

PRICE LIST

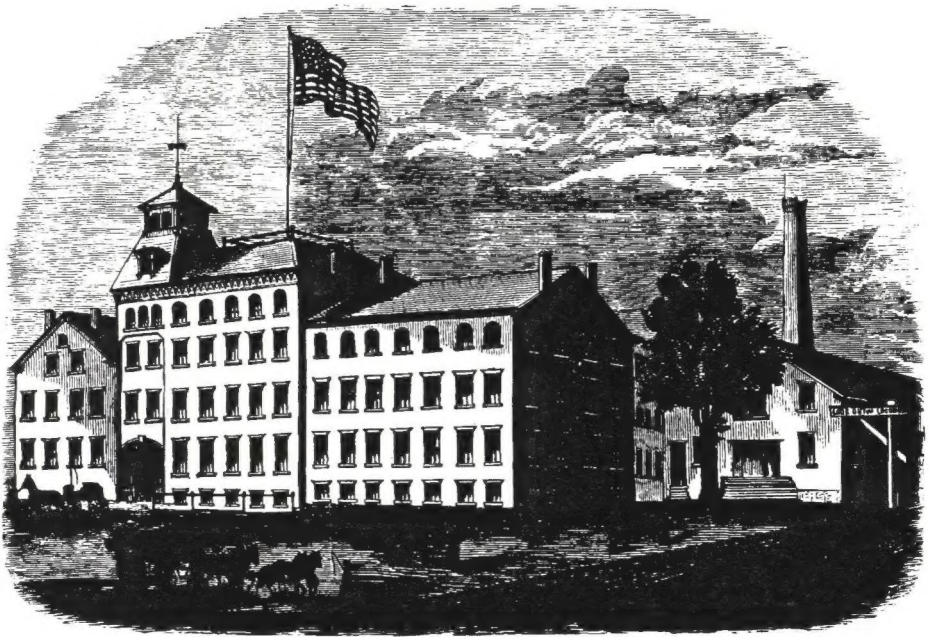
OF

U. S. STANDARD

Boxwood and Ivory Rules,

LEVELS, TRY SQUARES, GAUGES, IRON AND WOOD BENCH
PLANES, MALLETs, HAND SCREWS, SPOKE
SHAVES, SCREW DRIVERS, ETC.

MANUFACTURED BY THE



STANLEY RULE AND LEVEL CO.,
NEW BRITAIN, CONN.

WAREHOUSE, NO. 55 CHAMBERS ST. NEW YORK.

ORDERS FILLED AT THE WAREHOUSE OR AT NEW BRITAIN.

January, 1872.

Office of

THE STANLEY RULE & LEVEL CO.

New Britain, Conn. January 1, 1872.

Gentlemen:

We have pleasure in calling your attention to the extensive assortment of first-class Tools, etc., manufactured by us, more perfectly illustrated and classified in the Catalogue now presented, than heretofore. Our purpose will still be to excel in the uniform standard of all Goods produced by us, and to offer superior inducements and facilities for their general distribution amongst the Trade.

*We shall be represented at our Warehouse **NO. 55 CHAMBERS ST. NEW YORK**, by **Mr. CHARLES L. MEAD**, Treasurer of the Company, and orders will receive prompt attention at the Warehouse, or at the Factory.*

Respectfully,

STANLEY RULE & LEVEL CO.

WALLINGFORD PRINTING COMPANY,

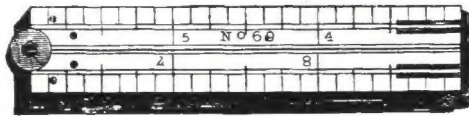
WALLINGFORD, CONN.

EXPLANATION.

All Rules embraced in the following Lists, bear the Invoice Number by which they are sold, and are graduated to correspond with the description given of each.

BOXWOOD RULES.

ONE FOOT, FOUR FOLD, NARROW.



No. 69.

No.		Per Doz.
69.	Round Joint, Middle Plates, 8ths and 16ths of inches, $\frac{5}{8}$ inch wide,	\$ 3.00



No. 64.

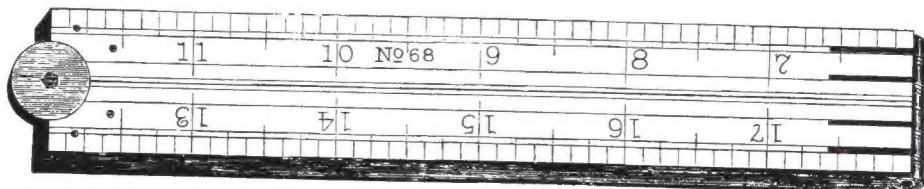
65.	Square Joint, Middle Plates, 8ths and 16ths of inches, $\frac{5}{8}$ inch wide,	3.50
64.	" " Edge " " " " " " " "	5.00
65 $\frac{1}{2}$.	Square Joint, Bound, 8ths and 16ths of inches, $\frac{5}{8}$ " "	11.00



No. 57.

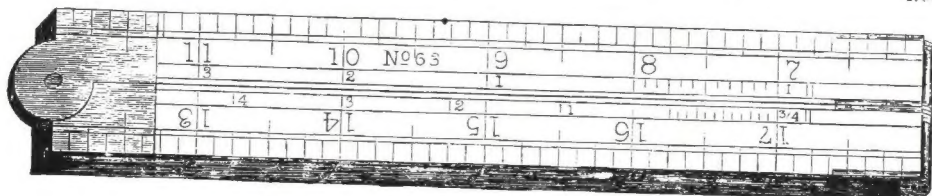
55.	Arch Joint, Middle Plates, 8ths and 16ths of inches, $\frac{5}{8}$ inch wide,	4.00
56.	" " Edge " " " " " " " "	6.00
57.	Arch Joint, Bound, 8ths and 16ths of inches, $\frac{5}{8}$ " "	12.00

TWO FEET, FOUR FOLD, NARROW.



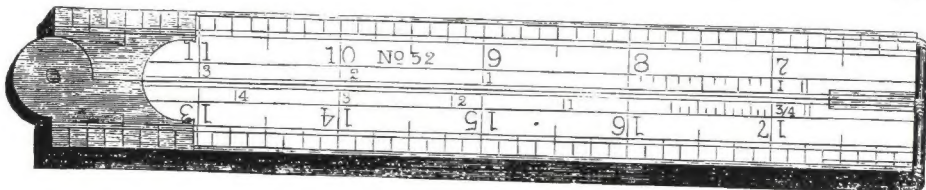
No. 68.

- | | | | |
|-----|--|--------------|------------------|
| No. | | | |
| 68. | Round Joint, Middle Plates, 8ths and 16ths of inches, | 1 inch wide. | Per Doz. \$ 3.50 |
| 8. | Round Joint, Middle Plates, Extra Thick, 8ths and 16ths of inches, | 1 " " | 4.00 |



No. 63.

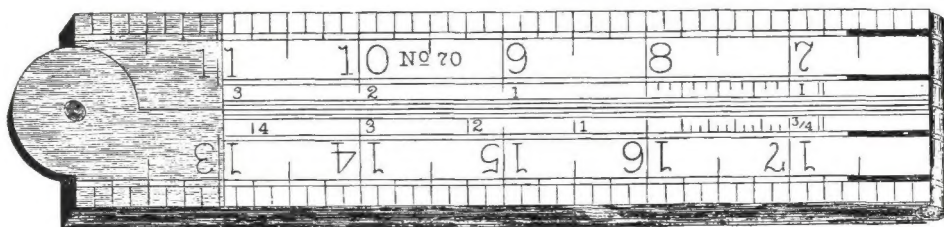
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| 61. | Square Joint, Middle Plates, 8ths and 16ths of inches, | 1 inch wide. | 4.50 |
| 61½. | Square Joint, Middle Plates, 8ths and 16ths of inches, | ¾ " " | 5.50 |
| 63. | Square Joint, Edge Plates, 8ths, 10ths and 16ths of inches, Drafting Scale, | 1 " " | 7.00 |
| 63½. | Square Joint, Edge Plates, 8ths, 10ths and 16ths of inches, Extra quality, | ¾ " " | 8.00 |
| 84. | Square Joint, Half Bound, 8ths and 16ths of inches, Drafting Scale, | 1 " " | 12.00 |
| 62. | Square Joint, Bound, 8ths and 16ths of inches, Drafting Scale, | 1 " " | 15.00 |



No. 52.

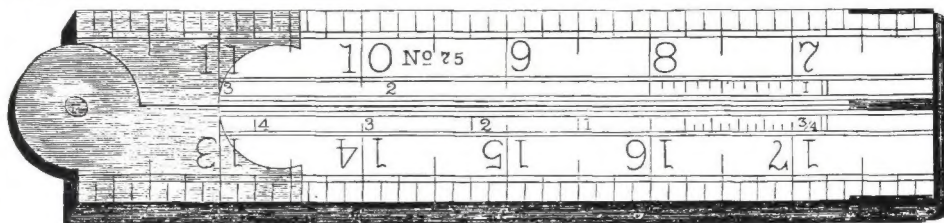
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|-----|---|--------------|-------|
| 51. | Arch Joint, Middle Plates, 8ths and 16ths of inches, Drafting Scale, | 1 inch wide, | 6.00 |
| 53. | Arch Joint, Edge Plates, 8ths, 10ths and 16ths of inches, Drafting Scale, | 1 " " | 8.00 |
| 52. | Arch Joint, Half Bound, 8ths and 16ths of inches, Drafting Scale, | 1 " " | 13.00 |
| 54. | Arch Joint, Bound, 8ths and 16ths of inches, Drafting Scale, | 1 " " | 16.00 |
| 59. | Double Arch Joint, Bitted, 8ths and 16ths of inches, Drafting Scale, | 1 " " | 9.00 |
| 60. | Double Arch Joint, Bound, 8ths and 16ths of inches, Drafting Scale, | 1 " " | 21.00 |

TWO FEET, FOUR FOLD, BROAD.



No. 70.

No.			Per Doz.
67.	Round Joint, Middle Plates, 8ths and 16ths of inches,	1 $\frac{3}{4}$ inch wide,	\$ 5.00
70.	Square Joint, Middle Plates, 8ths and 16ths of inches, Drafting Scale,	1 $\frac{3}{4}$ " "	7.00
72.	Square Joint, Edge Plates, 8ths, 10ths and 16ths of inches, Drafting Scale,	1 $\frac{3}{4}$ " "	9.00
72 $\frac{1}{2}$.	Square Joint, Bound, 8ths, 10ths and 16ths of inches, Drafting Scale,	1 $\frac{3}{4}$ " "	18.00



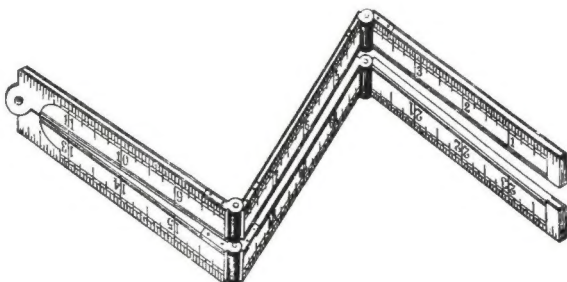
No. 75.

73.	Arch Joint, Middle Plates, 8ths and 16ths of inches, Drafting Scale,	1 $\frac{3}{4}$ inch wide,	9.00
75.	Arch Joint, Edge Plates, 8ths, 10ths and 16ths of inches, Drafting Scale,	1 $\frac{3}{4}$ " "	11.00

No. 78 $\frac{1}{2}$.

76.	Arch Joint, Bound, 8ths, 10ths and 16ths of inches, Drafting Scale,	1 $\frac{3}{4}$ inch wide,	20.00
77.	Double Arch Joint, Bitted, 8ths, 10ths and 16ths of inches, Drafting Scale,	1 $\frac{3}{4}$ " "	12.00
78.	Double Arch Joint, Half Bound, 8ths, 10ths and 16ths of inches, Dr. Scale,	1 $\frac{3}{4}$ " "	20.00
78 $\frac{1}{2}$.	Double Arch Joint, Bound, 8ths, 10ths and 16ths of inches, Drafting Scale,	1 $\frac{3}{4}$ " "	24.00
83.	Arch Joint, Edge Plates, with Gunter's Slide, 8ths, 10ths, 12ths and 16ths of inches, 100ths of a foot, and Octagonal Scales,	1 $\frac{3}{4}$ " "	14.00

TWO FEET, SIX FOLD.



No. 58.

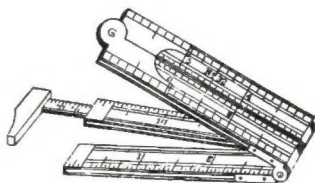
No.

58. Arch Joint, Edge Plates, 8ths and 16ths of inches, $\frac{3}{4}$ inch wide,

Per Doz.

\$ 13.00

BOXWOOD CALIPER RULES.



No. 32.

36.	Square Joint, 2 Fold, 6 inch, 8ths and 16ths of inches,	$\frac{3}{8}$ inch wide,	7.00
32.	Arch Joint, Edge Plates, 4 Fold, 12 inch, 8ths, 10ths and 16ths of inches, 1 " "		12.00

THREE FEET, FOUR FOLD RULES.

66.	Arch Joint, Middle Plates, 4 Fold, 16ths of inches, and 8ths of a yard,	1 inch wide,	8.00
66 $\frac{1}{2}$.	" " " " 4 " 8ths and 16ths of inches,	1 " "	8.00

SHIP CARPENTERS' BEVELS.

42.	Boxwood, Double Tongue, 8ths and 16ths of inches,	6.00
43.	" Single " " " " " "	6.00

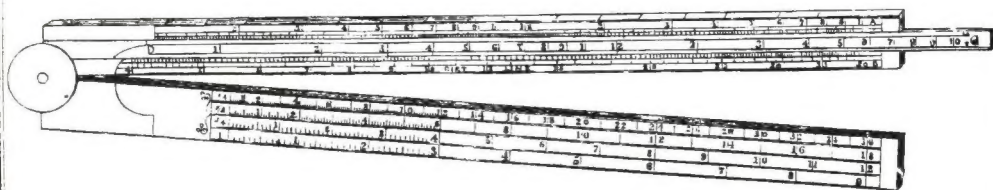
BOARD MEASURE, TWO FEET, FOUR FOLD.

79.	Square Joint, Edge Plates, 16ths of inches, Drafting Scale, $1\frac{3}{8}$ inch wide,	11.00
81.	Arch " " " " " " " " $1\frac{3}{8}$ " "	13.00
82.	" " Bound, " " " " " " " " $1\frac{3}{8}$ " "	22.00

TWO FEET, TWO FOLD.

No.			Per Doz.
29.	Round Joint, 8ths and 16ths of inches,	1 $\frac{1}{2}$ inch wide,	\$ 3.50
18.	Square " " " " "	1 $\frac{1}{2}$ " "	5.00
22.	" " Bitted, <i>Board Measure</i> , 16ths of inches, and Octagonal Scales,	1 $\frac{1}{2}$ " "	8.00
1.	Arch Joint, 8ths and 16ths of inches, Octagonal Scales,	1 $\frac{1}{2}$ " "	7.00
2.	" " Bitted, 8ths, 10ths and 16ths of inches, Octagonal Scales,	1 $\frac{1}{2}$ " "	8.00
4.	" " " Extra Thin, 8ths and 16ths of inches, Drafting and Octagonal Scales,	1 $\frac{1}{2}$ " "	10.00
5.	Arch Joint, Bound, 8ths, 10ths and 16ths of inches, Drafting and Octagonal Scales,	1 $\frac{1}{2}$ " "	16.00


TWO FEET, TWO FOLD, SLIDE.



No. 12.

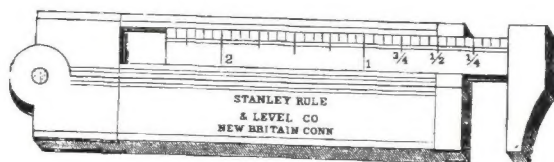
We have just had prepared an improved Treatise on the Gunter's Slide and Engineers' Rules, showing their utility and containing full and complete instructions, enabling mechanics to make their own calculations. It is also particularly adapted to the use of persons having charge of cotton or woolen machinery, surveyors and others. 200 pages, bound in cloth. Price \$1.00, net. *Sent by mail, postpaid, on receipt of the price.*

No.			Per Doz.
26.	Square Joint, Plain Slide, 8ths, 10ths and 16ths of inches, Octagonal Scales,	1 $\frac{1}{2}$ inch wide,	\$ 9.00
27.	Square Joint, Bitted, Gunter's Slide, 8ths, 10ths and 16ths of inches, 100ths of a foot, Drafting and Octagonal Scales,	1 $\frac{1}{2}$ " "	12.00
12.	Arch Joint, Bitted, Gunter's Slide, 8ths, 10ths and 16ths of inches, 100ths of a foot, Drafting and Octagonal Scales,	1 $\frac{1}{2}$ " "	14.00
15.	Arch Joint, Bound, Gunter's Slide, 8ths, 10ths and 16ths of inches, Drafting and Octagonal Scales,	1 $\frac{1}{2}$ " "	24.00
6.	Arch Joint, Bitted, Gunter's Slide, Engineering, 8ths, 10ths and 16ths of inches, 100ths of a foot, Octagonal Scales,	1 $\frac{1}{2}$ " "	18.00
16.	Arch Joint, Bound, Gunter's Slide, Engineering, 8ths, 10ths and 16ths of inches, Octagonal Scales,	1 $\frac{1}{2}$ " "	28.00

 With recently constructed machinery, we can furnish, to order, Rules marked with French or Spanish graduations.

IVORY RULES.

SIX INCH, TWO FOLD, CALIPER.



No. 38.

No.			Per Doz.
38.	Square Joint, German Silver, 2 Fold, 6 inch, 8ths and 16ths of inches,	$\frac{7}{8}$ inch wide,	\$ 15.00

IVORY, ONE FOOT, FOUR FOLD, CALIPER.

39.	Square Joint, Edge Plates, German Silver, 4 Fold, 12 inch, 8ths, 10ths and 16ths of inches,	$\frac{7}{8}$ inch wide,	38.00
40.	Square Joint, German Silver, Bound, 4 Fold, 12 in. 8ths and 16ths of inches,	$\frac{3}{4}$ " "	44.00

IVORY, ONE FOOT, FOUR FOLD.

90.	Round Joint, Brass, Middle Plates, 8ths and 16ths of inches,		10.00
92 $\frac{1}{2}$.	Square Joint, German Silver, Middle Plates, 8ths and 16ths of inches,	$\frac{3}{8}$ inch wide,	14.00
92.	Square Joint, German Silver, Edge Plates, 8ths and 16ths of inches,	$\frac{3}{8}$ " "	17.00
88 $\frac{1}{2}$.	Arch Joint, German Silver, Edge Plates, 8ths and 16ths of inches,	$\frac{3}{8}$ " "	21.00
88.	Arch Joint, German Silver, Bound, 8ths and 16ths of inches,	$\frac{3}{8}$ " "	32.00
91.	Square Joint, German Silver, Edge Plates, 8ths, 10ths and 16ths of inches,	$\frac{3}{4}$ " "	23.00

IVORY, SIX INCH, TWO FOLD.

93.	Round Joint, Brass, 8ths and 16ths of inches,		4.50
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IVORY, TWO FEET, FOUR FOLD.

85.	Square Joint, German Silver, Edge Plates, 8ths, 10ths and 16ths of inches,	$\frac{7}{8}$ inch wide,	54.00
86.	Arch Joint, German Silver, Edge Plates, 8ths, 10ths and 16ths of inches, 100ths of a foot, Drafting Scale,	1 " "	64.00
87.	Arch Joint, German Silver, Bound, 8ths, 10ths and 16ths of inches, Drafting Scale,	1 " "	80.00
89.	Double Arch Joint, German Silver, Bound, 8ths, 10ths and 16ths of inches, Drafting Scale,	1 " "	92.00
95.	Arch Joint, German Silver, Bound, 8ths, 10ths and 16ths of inches, Drafting Scale,	$1\frac{1}{8}$ " "	102.00
97.	Double Arch Joint, German Silver, Bound, 8ths, 10ths and 16ths of inches, Drafting Scale,	$1\frac{1}{8}$ " "	116.00

Bench Rules.

No.		Per Doz.
34.	Bench Rules,	2 feet, \$ 3.00
35.	“ “ Board Measure,	2 “ 6 00

Board and Log Measures.

NOTE.—The following Numbers give the contents in Board Measure of 1 inch Boards. Nos. 43 $\frac{1}{2}$, 46, 46 $\frac{1}{2}$, 47, 47 $\frac{1}{2}$, 48, 49.

DIRECTIONS.—Place the stick across the flat surface of the Board, bringing the inside of the Cap snugly to the edge of the same; then follow with the eye the column of figures in which the length of the Board is given as the first figure under the Cap, and at the mark nearest the opposite edge of the Board will be found the contents of the Board in feet.



No. 46.

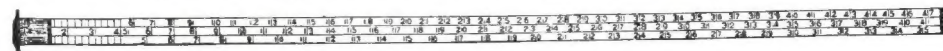
46. Board Stick, Octagon, Brass Cap, 16 lines, 8 to 23 feet, 2 feet, \$ 8.00

No. 46 $\frac{1}{2}$.

- 46 $\frac{1}{2}$. Board Stick, Square, 16 lines, 8 to 23 feet, 2 feet, 8.00
 47. “ “ Octagon, “ “ “ “ 3 “ 12.00
 47 $\frac{1}{2}$. “ “ Square, “ “ “ “ 3 “ 12.00

No. 43 $\frac{1}{2}$.

- 43 $\frac{1}{2}$. Board Stick, Flat, Hickory, Cast Brass Head and Tip, 6 lines, 12 to 22 feet, 3 feet, 12.00



No. 49.

49. Board Stick, Flat, Hickory, Steel Head, Brazed, Extra Strong, 6 lines, 12 to 22 feet, 3 feet, 26.00



No. 48.

48. Walking Cane, Board Measure, Octagon, Hickory, Solid Cast Brass Head and Tip, 8 lines, 9 to 16 feet, 3 feet, 12.00
 48 $\frac{1}{2}$. Walking Cane, Log Measure, Octagon, Hickory, Solid Cast Brass Head and Tip, 3 feet, 15.00

NOTE.—This Log Measure gives the number of feet of one inch, square edged boards, which can be sawed from a log of any size, from 12 to 36 inches diameter, and of any length. The figures immediately under the head of the Cane, are for the length of Logs in feet. Under these figures, on the same line, at the mark nearest the diameter of the Log, will be found the number of feet the Log will make. If the Log to be measured is not over 15 feet long, the diameter should be taken at the small end; if over 15 feet, at the middle of the Log.

Yard Sticks.

33. Yard Stick, Polished, 2.00
 41. “ “ Brass Tip, Polished, 3.50
 50. “ “ Hickory, Brass Capped Ends, Polished, 4.50

Wantage and Gauging Rods.

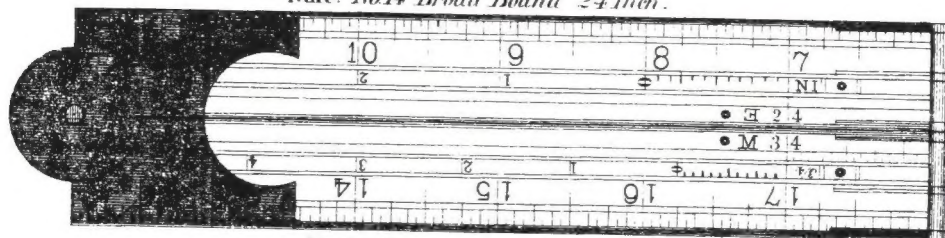
44. Wantage Rods, 8 lines, 5.00
 37. “ “ 12 “ 7.00
 45. Gauging “ 120 gallons, 3 feet, 7.00
 45 $\frac{1}{2}$. “ “ Wantage Tables, 4 “ 18.00
 49 $\frac{1}{2}$. Forwarding Sticks, 5 “ 24.00

School Rules.

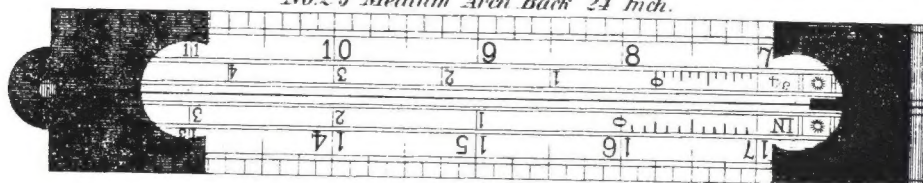
98. Boxwood, 12 inch, $\frac{1}{4}$ inch wide, Beveled Edge, 8ths and 16ths of inches, 1.25
 99. “ “ “ “ “ “ “ “ 10ths “ “ “ 1.50

STEARNS' RULES.

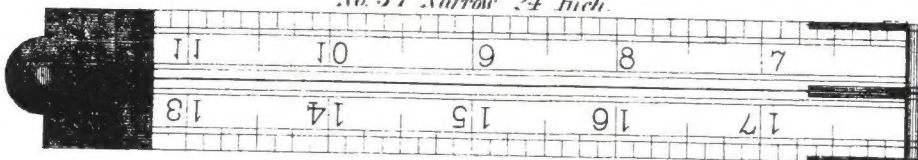
Rule. No. 14 Broad Bound 24 Inch.



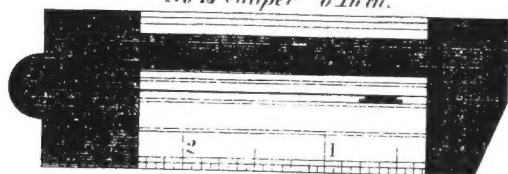
No. 25 Medium Arch Back 24 Inch.



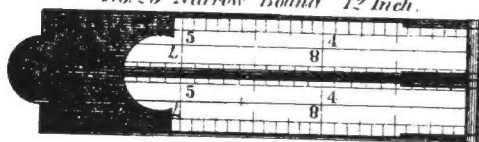
No. 37 Narrow 24 Inch.



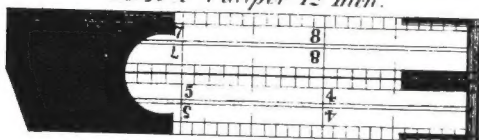
No. 43 Caliper 6 Inch.



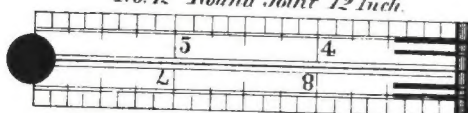
No. 29 Narrow Bound 12 Inch.



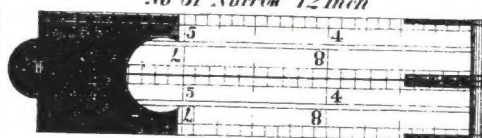
No. 30 1/2 Caliper 12 Inch.



No. 42 Round Joint 12 Inch.



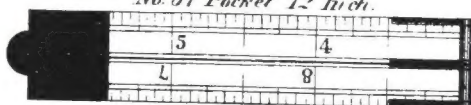
IVORY
No. 51 Narrow 12 Inch.



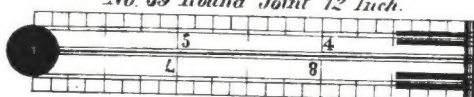
No. 55 Caliper 6 Inch.



No. 57 Pocket 12 Inch.



No. 59 Round Joint 12 Inch.



Special attention is requested to the List of STEARNS' RULES. Many of the styles are distinct from those of any other manufacturer, and all are highly regarded for their uniform standard of accuracy, and finish. Parties ordering from this List will please designate the numbers wanted, as "Stearns' Rules."

BOXWOOD RULES.

TWO FEET, TWO FOLD.

No.		Per. Doz.
1.	Arch Joint, Bound, Slide, Engineering, 10ths and 16ths of inches, 100ths of a foot, Drafting Scales, 1½ in. wide,	\$28.00
2.	Arch Joint, Bitted, Slide, Engineering, 10ths, 12ths and 16ths of inches, 100ths of a foot, Drafting Scales, 1½ in. wide,	18.00
3.	Arch Joint, Bound, Gunter's Slide, 10ths, 12ths, and 16ths inches, 100ths of a foot, Drafting and Octagonal Scales, 1½ in. wide,	24.00
5.	Arch Joint, Bitted, Gunter's Slide, 10ths, 12ths and 16ths inches, 100ths of a foot, Drafting and Octagonal Scales, 1½ in. wide,	14.00
7.	Arch Joint, Bitted, 8ths and 16ths of inches, Drafting and Octagonal Scales, 1½ in. wide,	8.00
9.	Square Joint, Slide (graduating 8ths of inches), 8ths and 16ths of inches, Drafting and Octagonal Scales, 1½ in. wide,	9.00
11.	Square Joint, 8ths and 16ths of inches, 1½ in. wide,	5.00

TWO FEET, FOUR FOLD, BROAD.

14.	Arch Joint, Bound, Board Measure, 10ths, 12ths and 16ths of inches, Drafting and Octagonal Scales, [see Engraving], 1½ in. wide,	24.00
15.	Arch Joint, Bound, 8ths, 10ths, 12ths and 16ths of inches, Drafting and Octagonal Scales, 1½ in. wide,	22.00
17.	Arch Joint, Arch Back, Edge Plates, 8ths, 10ths, 12ths and 16ths of inches, 100ths of a foot, Drafting and Octagonal Scales, 1½ in. wide,	15.00
18.	Arch Joint, Triple Plated Edge Plates, Board Measure, 10ths, 12ths and 16ths of inches, 100ths of a foot, Drafting and Octagonal Scales, 1½ in. wide,	14.00
19.	Arch Joint, Triple Plated Edge Plates, Slide, 8ths, 10ths, 12ths and 16ths of inches, 100ths of a foot, Drafting and Octagonal Scales, 1½ in. wide,	15.00
20.	Arch Joint, Triple Plated Edge Plates, 8ths, 10ths, 12ths, and 16ths of inches, 100ths of a foot, Drafting and Octagonal Scales, 1½ in. wide,	12.00
21.	Arch Joint, Middle Plates, Bitted, 8ths and 16ths of inches, Drafting and Octagonal Scales, 1½ in. wide,	10.00
32.	Square Joint, Middle Plates, Bitted, 8ths and 16ths of inches, Drafting and Octagonal Scales, 1½ in. wide,	8.00

TWO FEET, FOUR FOLD, MEDIUM.

22.	Arch Joint, Bound, Board Measure, 16ths of inches, Drafting Scales, 1½ in. wide,	20.00
23.	Arch Joint, Bound, 8ths, 10ths, 12ths and 16ths of inches, Drafting Scales, 1½ in. wide,	18.00
25.	Arch Joint, Arch Back, Edge Plates, 8ths, 10ths and 16ths of inches, 100ths of a foot, Drafting and Octagonal Scales, [see Engraving], 1½ in. wide,	13.00
26.	Arch Joint, Edge Plates, Board Measure, 16ths of inches, Drafting Scales, 1½ in. wide,	11.00
27.	Arch Joint, Middle Plates, Bitted, 8ths and 16ths of inches, Drafting and Octagonal Scales, 1½ in. wide,	8.00

TWO FEET, FOUR FOLD, NARROW.

No.			Per Doz.
45.	Arch Joint, Edge Plates, 8ths and 16ths of inches,	1 in. wide,	\$ 8.00
46.	Arch Joint, Middle Plates, 8ths and 16ths of inches,	1 " "	6.00
34.	Square Joint, Square Back Plates, (Edge Plates), 8ths and 16ths of inches,	1 " "	9.00
35.	Square Joint, Bound, 8ths and 16ths of inches, Drafting and Octagonal Scales,	1 " "	15.00
37.	Square Joint, Edge Plates, 8ths and 16ths of inches, [see Engraving],	1 " "	7.00
38.	Square Joint, Middle Plates, 8ths and 16ths of inches,	1 " "	4.50
41.	Round Joint, Middle Plates, 8ths and 16ths of inches,	1 " "	3.50

TWO FEET, FOUR FOLD, EXTRA NARROW.

31.	Arch Joint, Edge Plates, 8ths, 10ths and 16ths of inches,	$\frac{3}{4}$ " "	9.00
72.	Arch Joint, Bound, 8ths, 10ths, 12ths and 16ths of inches,	$\frac{3}{4}$ " "	17.00
33.	Square Joint, Edge Plates, 8ths, 10ths and 16ths of inches,	$\frac{3}{4}$ " "	8.00
36.	Square Joint, Middle Plates, 8ths and 16ths of inches,	$\frac{3}{4}$ " "	5.50
44.	Round Joint, Middle Plates, 8ths and 16ths of inches,	$\frac{3}{4}$ " "	4.50

TWO FEET, SIX FOLD.

28 $\frac{1}{2}$.	Arch Joint, Edge Plates, 8ths, 10ths, 12ths and 16ths of inches, 100ths of a foot,	$\frac{3}{4}$ " "	13.50
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ONE FOOT, FOUR FOLD.

29.	Arch Joint, Bound, 8ths, 10ths, 12ths and 16ths of inches, [see Engraving],	13-16ths " "	13.00
30.	Arch Joint, Edge Plates, 8ths, 10ths, 12ths and 16ths of inches, 100ths of a foot,	13-16ths " "	8.00
39.	Square Joint, Edge Plates, 8ths and 16ths of inches,	13-16ths " "	6.00
40.	Round Joint, Middle Plates, 8ths and 16ths of inches,	13-16ths " "	3.25
74.	Square Joint, Bound, 8ths and 16ths of inches,	5-8ths " "	12.00
75.	Square Joint, Middle Plates, 8ths and 16ths of inches,	5-8ths " "	4.00
42.	Round Joint, Middle Plates, (extra), 8ths and 16ths inches, [see Engraving],	5-8ths " "	3.25
43.	Round Joint, Middle Plates, 8ths and 16ths of inches,	5-8ths " "	3.00

ONE FOOT, FOUR FOLD, CALIPER.

29 $\frac{1}{2}$.	Arch Joint, Bound, 8ths, 10ths, 12ths and 16ths of inches,	13-16ths " "	18.00
30 $\frac{1}{2}$.	Arch Joint, Edge Plates, 8ths, 10ths, 12ths and 16ths of inches, 100ths of a foot, [see Engraving],	13-16ths " "	12.50

SIX INCH, TWO FOLD, CALIPER.

12.	Square Joint, Brass Case, Spring Caliper, 8ths and 16ths of inches,	1 $\frac{1}{8}$ " "	12.00
13.	Square Joint, 8ths and 16ths of inches, [see Engraving],	1 $\frac{1}{8}$ " "	8.00
13 $\frac{1}{2}$.	Square Joint, 8ths and 16ths of inches,	13-16ths " "	7.00

MISCELLANEOUS ARTICLES.

No.			Per Doz.
63 $\frac{1}{2}$.	Bench Rule, Boxwood, Bound, 8ths and 16ths of inches,	24 inches long,	\$ 18.00
64.	Bench Rule, Maple, Capped Ends, 8ths and 16ths of inches,	24 " "	4.00
71.	Yardstick, Maple, Capped Ends,	36 " "	4.00
80.	Saddler's Rule, Maple, Capped Ends, 8ths and 16ths of inches, 1 $\frac{1}{2}$ in. wide,	36 " "	9.00
81.	Pattern Maker's Shrinkage Rule, Boxwood, 8ths and 16ths of inches,	24 $\frac{1}{2}$ " "	12.00
82.	Pattern Maker's Shrinkage Rule, Two Fold, Boxwood, Triple Plated Edge Plates, 8ths and 16ths of inches,	24 $\frac{1}{2}$ " "	18.00

IVORY RULES.**TWO FEET, FOUR FOLD, BROAD.**

No.		Unbound.	Bound.
47.	Arch Joint, Triple Plated Edge Plates, German Silver, 8ths, 10ths, 12ths and 16ths of inches, 100ths of a foot on edges of unbound, Drafting and Octagonal Scales, 1½ in. wide,	\$ 90.00	\$ 110.00

IVORY, TWO FEET, FOUR FOLD, MEDIUM.

48.	Arch Joint, Edge Plates, German Silver, 8ths, 10ths, 12ths and 16ths of inches, (100ths of a foot on edges of unbound), Drafting Scales, 1½ in. wide,	70.00	88.00
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IVORY, TWO FEET, FOUR FOLD, NARROW.

50.	Square Joint, Edge Plates, German Silver, 8ths, 10ths, 12ths and 16ths of inches, (100ths of a foot on edges of unbound), Drafting Scales, 1 inch wide,	60.00	76.00
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IVORY, TWO FEET, FOUR FOLD, EXTRA NARROW.

56.	Arch Joint, Edge Plates, German Silver, 8ths, 10ths, 12ths and 16ths of inches, (100ths of a foot on edges of unbound), ¾ inch wide,	54.00	68.00
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IVORY, TWO FEET, SIX FOLD.

60.	Arch Joint, Edge Plates, German Silver, 8ths, 10ths, 12ths and 16ths of inches, (100ths of a foot on edges of unbound), ¾ inch wide,	80.00	100.00
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IVORY, ONE FOOT, FOUR FOLD.

51.	Arch Joint, Edge Plates, German Silver, 8ths, 10ths, 12ths and 16ths of inches, (100ths of a foot on edges of unbound), [see Engraving], 13-16ths in. wide,	30.00	42.00
52.	Square Joint, Edge Plates, German Silver, 8ths, 10ths, 12ths and 16ths of inches, (100ths of a foot on edges of unbound), 13-16ths in. wide,	26.00	38.00
57.	Square Joint, Edge Plates, German Silver, 8ths and 16ths of inches, [see Engraving], 5-8ths in. wide,	18.00	30.00
58.	Square Joint, Edge Plates, Brass, 8ths and 16ths of inches, 5-8ths " "	15.00	
59.	Round Joint, Middle Plates, Brass, 8ths and 16ths of inches, [see Engraving], 9-16ths in. wide,	10.00	

IVORY, ONE FOOT, FOUR FOLD, CALIPER.

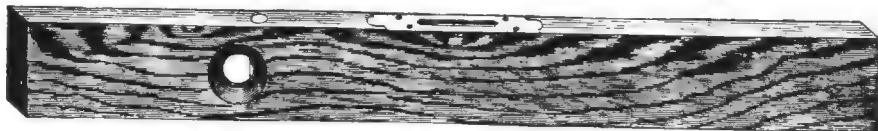
53.	Arch Joint, Edge Plates, German Silver, 8ths, 10ths, 12ths and 16ths of inches, (100ths of a foot on edges of unbound), 13-16ths in. wide,	44.00	58.00
54.	Square Joint, Edge Plates, German Silver, 8ths, 10ths, 12ths and 16ths of inches, (100ths of a foot on edges of unbound), 13-16ths in. wide,	40.00	54.00

IVORY, SIX INCH, TWO FOLD, CALIPER.

55.	Square Joint, German Silver, 8ths and 16ths, of inches, [see Engraving], 13-16ths in. wide,		15.00
55½.	Square Joint, German Silver Case Spring Caliper, 8ths and 16ths of inches, 13-16ths in. wide,		18.00

PLUMBS AND LEVELS.

No.									Per Doz.
102.	Levels, Two Side views, Polished, Assorted,	10 to 16 Inch,							\$ 9.00
103.	“ “ “ “ “ “ “ “ “ “	18 to 24 “							12.00



No. 0.

00.	Plumb and Level, Arch Top Plate, Two Side Views, Polished, Assorted,	20 to 24 Inches,	\$ 16.00
0.	“ “ “ “ “ “ “ “ “ “ “ “	26 to 30 “	18.00
1½.	Mahogany Plumb and Level, two Side Views, Polished, Assorted,	16 to 24 “	16.50

DESCRIPTION OF THE Patent Improved Adjusting Plumb and Level,

MANUFACTURED BY THE
STANLEY RULE & LEVEL CO.



[Sectional Drawing].

The Spirit-glass, (or bubble tube), in the Level, is set in a Metallic Case, which is attached to the Brass Top-plate above it,—at one end by a substantial hinge, and at the opposite end by an Adjusting Screw, which passes down through a flange on the Metallic Case. Between this flange and the Top-plate above, is inserted a stiff spiral spring; and by driving, or slacking the Adjusting Screw, should occasion require, the Spirit-glass can be instantly adjusted to a position parallel with the base of the Level.

The Spirit-glass in the Plumb, is likewise set in a Metallic Case attached to the Brass Top-plate at its outer end. By the use of the Adjusting Screw at the lower end of the Top plate, the Plumb-glass can be as readily adjusted to a right angle with the base of the Level, if occasion requires, and by the same method as adopted for the Level-glass.

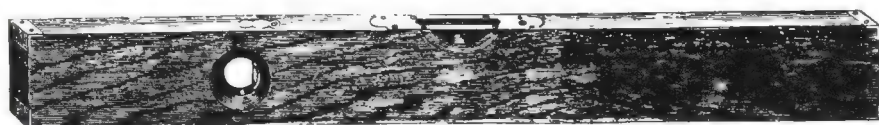
The simplicity of this improved method of adjusting the Spirit-glasses will commend itself to every Mechanic. But one screw is used in the operation, and the action of the Brass Spring is perfectly reliable under all circumstances.

Patent Adjustable Plumbs and Levels.



No. 3.

	Per Doz.
2. Patent Adjustable Plumb and Level, Arch Top Plate, two Brass Lipped Side Views, Polished, Assorted, 26 to 30 inches,	\$ 27.00
3. Patent Adjustable Plumb and Level, Arch Top Plate, two Side Views, Polished and Tipped, Assorted, 26 to 30 "	30.00
4. Patent Adjustable Plumb and Level, Arch Top Plate, two Brass Lipped Side Views, Polished and Tipped, Assorted, 26 to 30 "	39.00
5. Patent Adjustable Plumb and Level, Triple Stock, Arch Top Plate, two Brass Lipped Side Views, Polished and Tipped, Assorted, 26 to 30 "	48.00



No. 9.

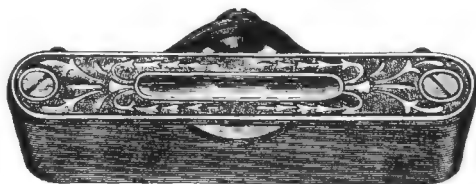
1. Patent Adjustable Mahogany Plumb and Level, Arch Top Plate, two Side Views, Polished, Assorted, 26 to 30 inches,	\$ 22.50
6. Patent Adjustable Mahogany Plumb and Level, Arch Top Plate, two Brass Lipped Side Views, Polished, Assorted, 26 to 30 "	33.00
9. Patent Adjustable Mahogany Plumb and Level, Arch Top Plate, two Brass Lipped Side Views, Polished and Tipped, Assorted, 26 to 30 "	48.00
10. Patent Adjustable Mahogany Plumb and Level, Triple Stock, two Extra Heavy Brass Lipped Side Views, and Arch Top Plate, Polished and Tipped, Assorted, 26 to 30 "	60.00
25. Patent Adjustable Mahogany Plumb and Level, Improved Double Adjusting Side Views, and Arch Top Plate, Polished and Tipped, 30 "	54.00
11. Patent Adjustable Rosewood Plumb and Level, Arch Top Plate, two Extra Brass Lipped Side Views, Polished and Tipped, Assorted, 28 to 30 "	90.00
12. Machinists' Brass Bound Rosewood Plumb and Level, two Brass Side Views, Polished, 20 in.	125.00

PLUMBS AND LEVELS. Continued.

No.			Per Doz.
32.	Patent Adjustable and Graduating Plumb and Level, Mahogany,	28 inch,	\$ 100.00
35.	Patent Adjustable Masons' Plumb and Level, $3\frac{1}{2}$ inch wide,	42 "	36.00
43.	Iron Plumb and Level, two side Views, Brass Top Plates,	9 "	20.00
45.	Machinists' Level, all Iron, Brass Top Plate, extra finish,	9 "	28.00

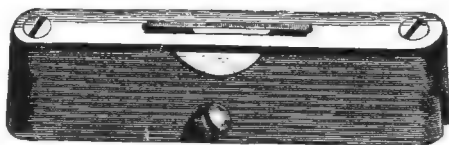
POCKET LEVELS.

[Improved Patterns.]



No. 41.

No.		Per Doz.
40.	Iron, Japanned, Pocket Levels,	\$ 2.50
41.	Brass Top-plate, " "	3.00
42.	All Brass, " "	8.00



46.	Iron Pocket Levels, Brass Top-Plate, a superior article,	\$ 3.00
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Level Glasses.

Level Glasses, packed in $\frac{1}{4}$ gross boxes,		Per Gro.
" " " " " "	$1\frac{1}{2}$ inch,	\$ 12.00
" " " " " "	2 "	12.00
" " " " " "	$2\frac{1}{2}$ "	12.75
" " " " " "	3 "	13.50
" " " " " "	$3\frac{1}{2}$ "	15.00
" " " " " "	4 "	16.50
" " " " " "	$4\frac{1}{2}$ "	18.00
Assorted, $1\frac{1}{2}$, 2, 3 and $3\frac{1}{2}$ inch,		14.50

Compass Dividers.

With Cast-Steel Spring, and Set-Screw.

5	6	7	8	9	10	11	12 inch.
\$5.25	5.50	6.00	6.75	7.50	8.50	9.50	10.50



No. 32.



No. 35.



No. 45.

Nicholson's Patent Metallic Plumb and Level.

14 In.



20 In.



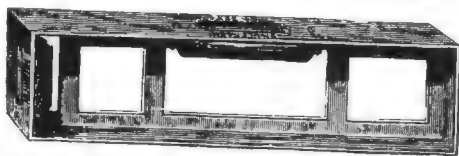
24 In.



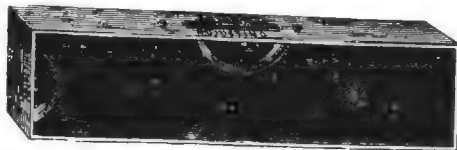
The chief points of excellence in these Levels are the following: Once accurately constructed, they always remain so; the sides and edges are perfectly true, thus combining with a Level a convenient and reliable *straight-edge*; shafting, or other work overhead, may be lined with accuracy by sighting the *bubble* from below, through an aperture in the base of the Level. Other points are their lightness, strength, and convenience of handling. All Levels, being thoroughly tested, are warranted reliable.

No.	14 Inches long,	Per Doz.
13.	14 Inches long,	\$ 21.00
14.	20 " "	25.00
15.	24 " "	30.00

Patent Iron Frame Levels.



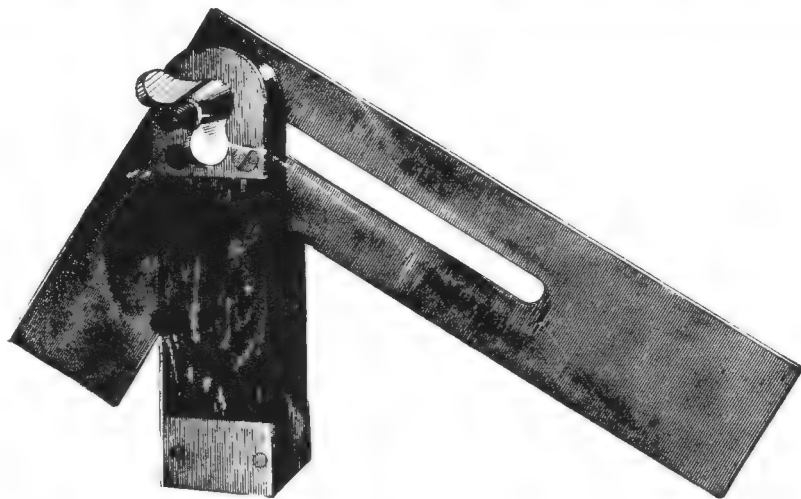
These Levels have a Cast Iron Frame, thoroughly braced, and combine the greatest strength with the least possible weight of metal. They are made absolutely correct in their form, and are subject to no change from warping or shrinking.



When finished, the sides are inlaid with Black Walnut, (as represented above), secured by the screws which pass from one to the other, through the Iron braces, and the sides may thus be easily removed, if occasion requires.

No.	Patent Adjustable Plumb and Level, Iron Frame, with Black Walnut (inlaid)	Per Doz.
45.	sides, 12 inch,	\$ 30.00
49.	Patent Adjustable Plumb and Level, Iron Frame, with Black Walnut (inlaid)	40.00
	sides, 18 inch,	

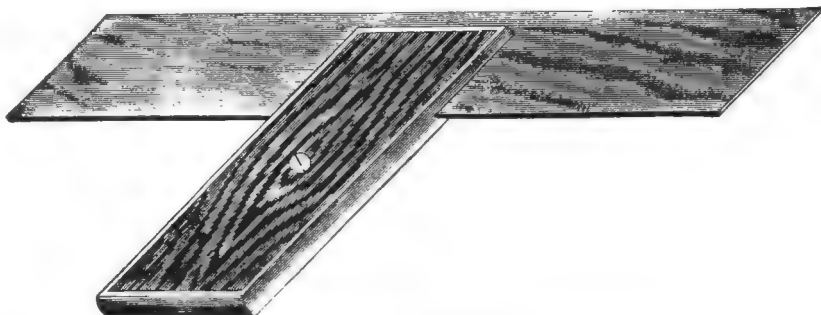
PATENT COMBINATION TRY SQUARE AND BEVEL.



The Patent Combination Try Square and Bevel will be found a valuable acquisition to Carpenters, Cabinet Makers, Stone Cutters and others, as it combines within itself a perfect Square and Bevel. The Blade being made by improved machinery, can be relied upon as correct, and can be used either as an inside or outside Square. In using as a Bevel, adjust the blade to any given angle required, and secure it by means of the screw.

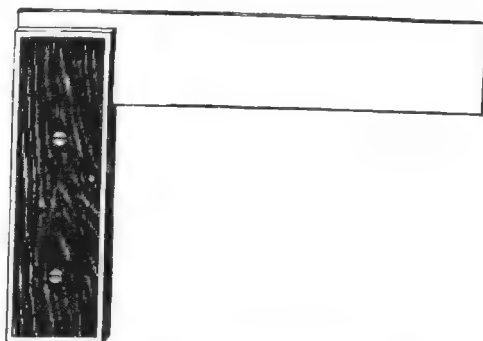
	Per Doz.
4 Inch,	\$ 6.00
6 "	7.00
8 "	9.00
10 "	11.00
12 "	14.00

IMPROVED MITRE SQUARES.



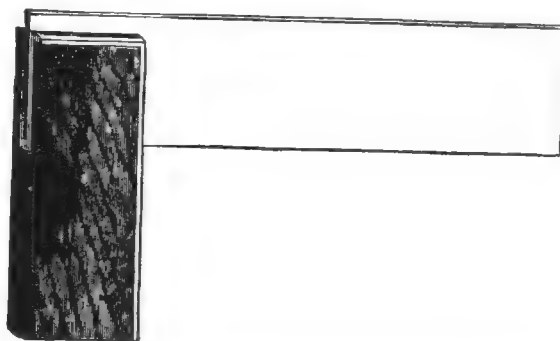
Iron Frame Handle, with Black Walnut (inlaid) Sides.

Inches,	8	10	12
Per dozen,	\$ 9.00	10.50	12.00



Improved Try Squares, No. 1

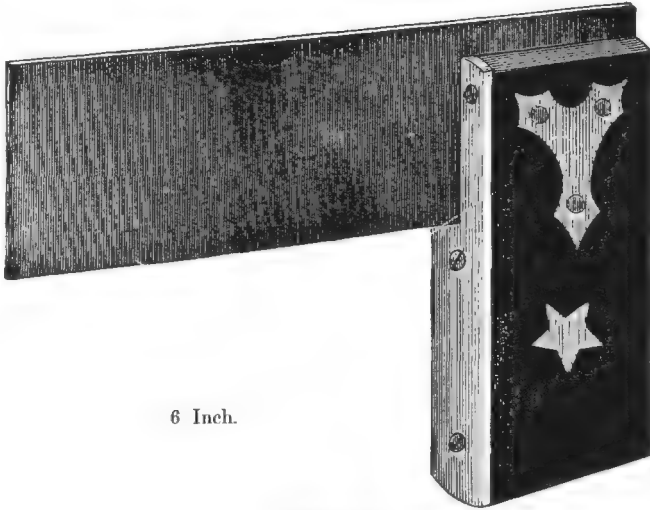
		Iron Frame Handle, with Rosewood (inlaid) Sides.					
Inches,	3	4	6	8	9	10	12
Per dozen,	\$9.00	10.50	12.00	16.00	18.00	21.00	28.00



Patent Improved Try Squares, No. 2

		One-half Iron Frame Handle, Rosewood Back and Sides.				
Inches,	3	4½	6	7½	9	12
Per dozen,	\$4.75	5.75	6.25	7.50	9.00	12.50

Plated Try Squares.



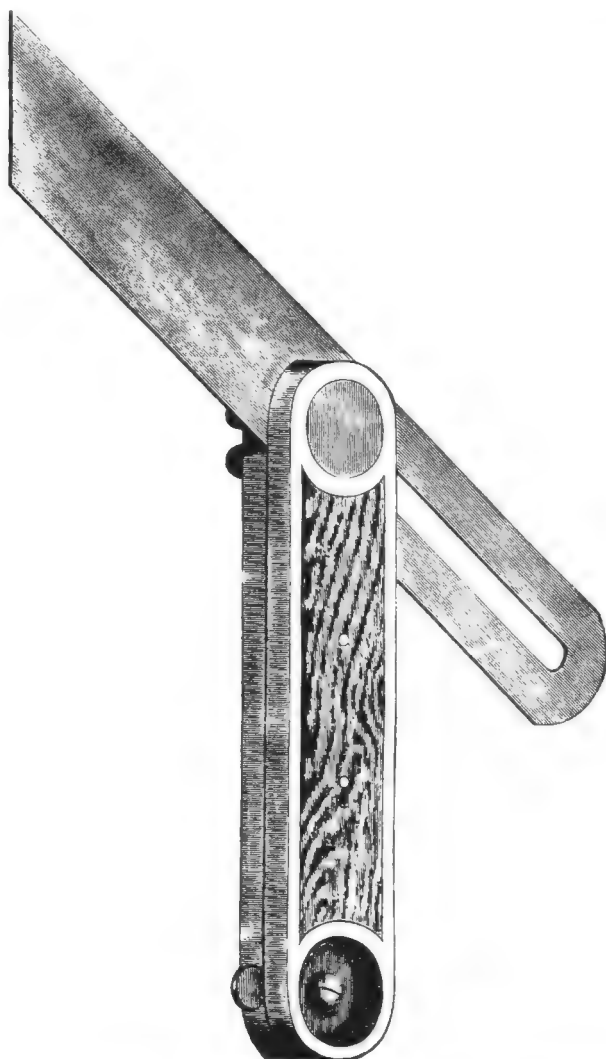
No. 2

		Per Doz
Rosewood,	3, Inch,	\$ 3.00
"	4 $\frac{1}{2}$ "	3.75
"	6 "	5.00
"	7 $\frac{1}{2}$ "	5.75
"	9 "	6.50
"	12 "	8.50
" with Rest,	15 "	12.50
" " "	18 "	15.50

Plumb and Level Try Squares.

A very convenient Tool for Mechanics. A spirit glass being set in the inner edge of the Try Square handle, constitutes the handle a Level; and when the handle is brought to an exact level, the blade of the square will be upright, and become a perfect Plumb.

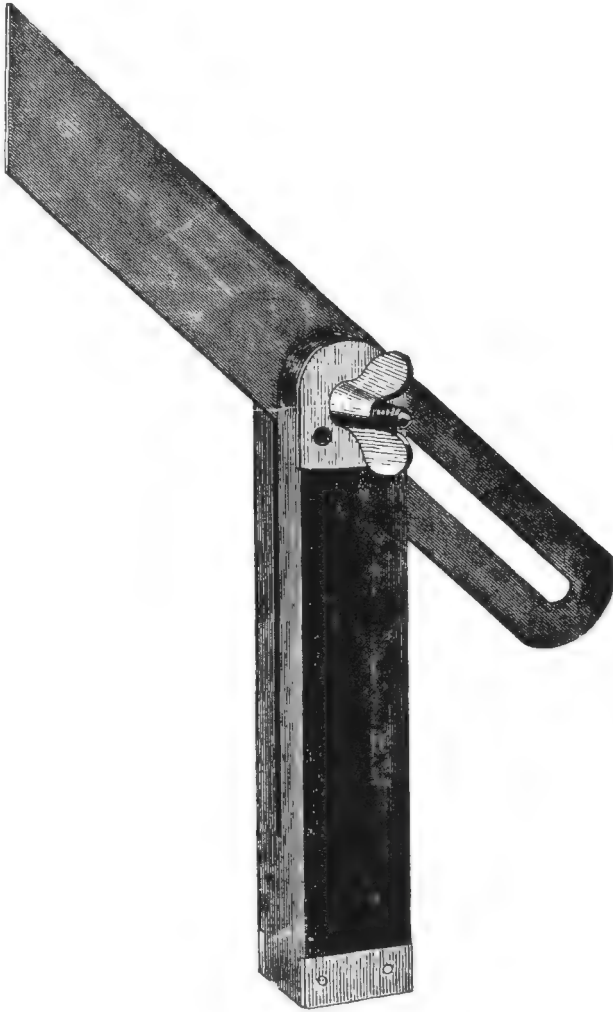
	Per Doz.
No. 1. 12 Inch, Rosewood, with Plumb and Level in Handle, and extra heavy Brass Mountings,	\$ 36.00
No. 1. 7½ " " " " " " " "	18.00
No. 2. 7½ " " " " " " " "	12.00



PATENT IMPROVED SLIDING T BEVELS.

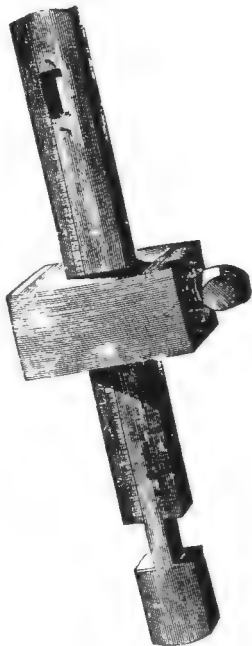
The patent method of fastening the Blade of the Bevel at any desired angle, is a valuable feature in this Tool.

Iron Frame Handle, with Black Walnut (inlaid) Sides.		
Inches,	8	10
Per dozen,	\$ 9.00	11.00

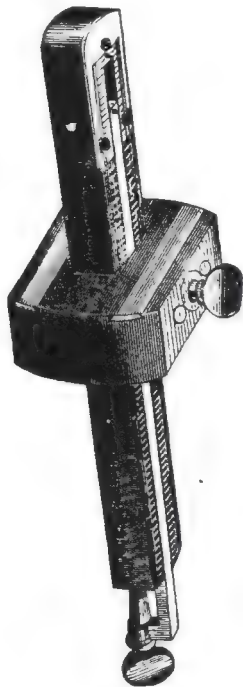


						Per Doz.
6	Inch, Rosewood, with Brass Thumb Screw,	\$ 5.50
8	" " " " " "	3.00
10	" " " " " "	3.50
12	" " " " " "	7.00
14	" " " " " "	7.50

GAUGES.

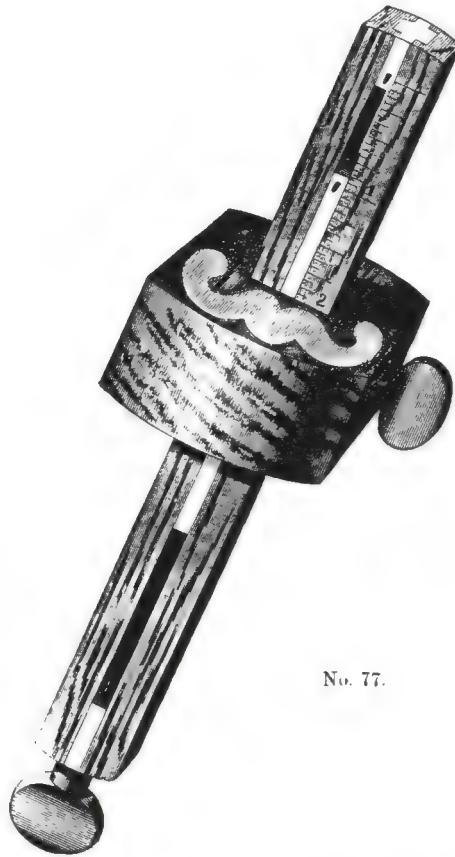


No. 68.



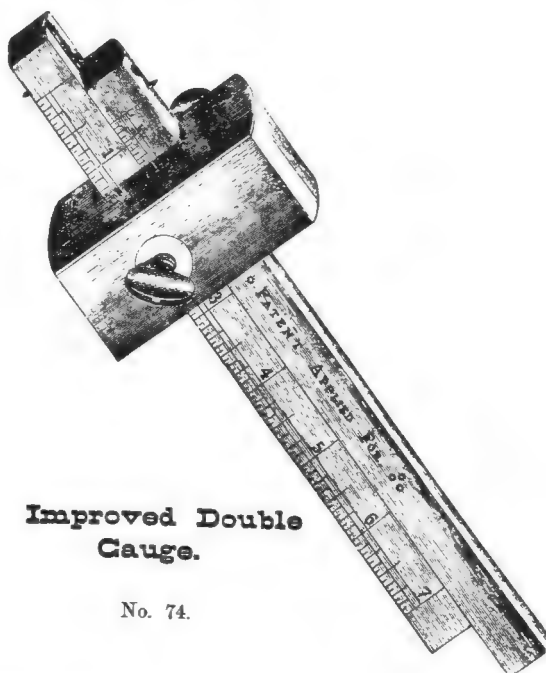
No. 79.

No.		Per Doz.
61.	Marking Gauge, Beechwood, Boxwood Thumb Screw, Oval Bar, Marked, Steel Points, 1 dozen in a box,	\$ 1.00
61½.	Marking Gauge, Beechwood, Boxwood Thumb Screw, Oval Head and Bar, Marked, Steel Points, 1 dozen in a box,	1.50
62.	Marking Gauge, Beechwood, Boxwood Thumb Screw, Oval Bar, Marked, Steel Points, Polished, 1 dozen in a box,	2.00
64.	Marking Gauge, Polished, Plated Head, Boxwood Thumb Screw, Oval Bar, Marked, Steel Points, 1 dozen in a box,	2.75
65.	Marking Gauge, Boxwood, Polished, Plated Head, Boxwood Thumb Screw, Oval Bar, Marked, Steel Points, 1 dozen in a box,	4.00
66.	Marking Gauge, Rosewood, Plated Head and Bar, Brass Thumb Screw, Oval Bar, Marked, Steel Points, ½ dozen in a box,	5.50
70.	Cutting Gauge, Mahogany, Polished, Plated Head, Boxwood Thumb Screw, Oval Bar, Marked, Steel Cutter, 1 dozen in a box.	4.00



No. 77.

No.		Per Doz.
67.	Mortise Gauge (Improved). Adjustable Wood Slide, Boxwood Thumb Screw, Oval Bar, Marked, Steel Points,	\$ 5.00
68.	Mortise Gauge (Improved). Plated Head. Adjustable Wood Slide, Brass Thumb Screw, Oval Bar, Marked, Steel Points (see Engraving, page 24),	7.00
73.	Mortise Gauge, Boxwood or Satinwood. Polished, Plated Head, Brass Slide, Brass Thumb Screw, Oval Bar, Marked, Steel Points, $\frac{1}{2}$ dozen in a box,	8.00
76.	Mortise Gauge, Boxwood, Plated Head, Screw Slide, Brass Thumb Screw, Oval Bar, Marked, Steel Points, $\frac{1}{2}$ dozen in a box,	12.00
77.	Mortise Gauge, Rosewood, Screw Slide, Brass Thumb Screw, Oval Bar, Steel Points, $\frac{1}{2}$ dozen in a box (see Engraving on this page),	10.00
78.	Mortise Gauge, Rosewood, Plated Head, Screw Slide, Brass Thumb Screw, Oval Bar, Marked, Steel Points, $\frac{1}{2}$ dozen in a box,	11.00
79.	Mortise Gauge, Rosewood, Plated Head, Screw Slide, Brass Thumb Screw, Plated Bar, Marked, Steel Points (see Engraving, page 24), $\frac{1}{2}$ dozen in a box,	13.00
80.	Mortise Gauge, Boxwood, Full Plated Head, Screw Slide, Brass Thumb Screw, Plated Bar, Marked, Steel Points, $\frac{1}{2}$ dozen in a box,	18.00



**Improved Double
Gauge.**

No. 74.

No.		Per Doz.
71.	Double Gauge, (Marking and Mortise Gauge combined), Beechwood, Polished, Plated Head and Bars, Brass Thumb Screws, Oval Bars, Marked, Steel Points running through the Bars,	\$ 9.00
72.	Double Gauge, (Marking and Mortise Gauge combined), Beechwood, Polished, Boxwood Thumb Screws, Oval Bars, Marked, Steel Points running through the Bars,	4.50
74.	Double Gauge, (Marking and Mortise Gauge combined). Boxwood, Polished, Full Plated Head and Bars, Brass Thumb Screws, Oval Bars, Marked, Steel Points running through the Bars, (see Engraving on this page),	14.00
83.	Handled Slitting Gauge, 17 inch Bar, Graduated, $\frac{1}{2}$ dozen in a box,	8.00
84.	Handled Slitting Gauge, 17 inch Bar, Graduated, with Roller, $\frac{1}{2}$ dozen in a box,	11.00
85.	Panel Gauge, Beechwood, Boxwood Thumb Screw, Oval Bar, Steel Points, 1 dozen in a box,	3.20
85 $\frac{1}{2}$.	Panel Gauge, Rosewood, Brass Thumb Screw, Plated Oval Bar, Steel Points, $\frac{1}{2}$ dozen in a box,	18.00
90.	Williams' Patent Combination Gauge, $\frac{1}{2}$ dozen in a box,	22.00

PATENT IMPROVED SOLID CAST STEEL
SCREW DRIVERS.
WARRANTED.

By the aid of improved machinery we are now producing a Screw Driver which is superior to any other in the market—and at the prices paid for the ordinary Tools.

The Blades are made from the best quality of CAST STEEL, and are tempered with great care. They are ground down to a correct taper, and pointed at the end, by special machinery; thus procuring perfect uniformity in size, form and strength, while the peculiar shape of the point gives it unequaled firmness in the screw-head, when in use.

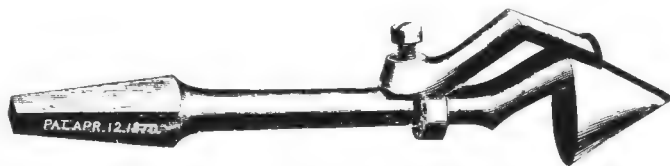
The shank of the Blade is properly slotted to receive a Patent metallic fastening, which secures it permanently in the handle, on all sizes above 3 inch. The Handles are of the most approved pattern, the Brass Fernles of the thimble form, *extra heavy*, and closely fitted.

Every objection which has existed in the ordinary Screw Drivers, is overcome in our new method of manufacturing; and Mechanics will appreciate the improvements now offered in this tool, for which they have so many uses.

PRICES.

Sizes,	1½	2	3	4	5	6	7	8	10	Inch.
	\$ 1.00	1.75	2.00	2.50	3.00	3.50	4.00	4.75	6.25	Per Doz.

WHEELER'S PATENT COUNTERSINK,
FOR WOOD,
With Patent Gauge Attachment.



This Countersink cuts rapidly, will not clog with shavings, makes a perfectly smooth and round hole, and may be used equally well for any sized Screw. An ingenious adaptation of a Gauge, as shown in the above Engraving, gives great facility and accuracy where many Screws of the same size are to be used; as the Gauge can be easily adjusted so that the Countersink will cease to cut at any required depth.

Countersinks, 1 Dozen in a box,	\$4.00 Per Doz.
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Countersinks, 1 Dozen in a box,	.	.	.	\$4.00	Per Doz.
" " " " With Gauge,	.	.	.	5.50	" "

Bailey's Patent Plane Irons.



These Plane-Irons have stood the severest tests applied to them by practical workmen, and are by the manufacturers fully **WARRANTED**.

PRICES.

SINGLE IRONS.

Inches,	1 $\frac{1}{4}$	1 $\frac{3}{8}$	1 $\frac{1}{2}$	2	2 $\frac{1}{8}$	2 $\frac{3}{8}$	2 $\frac{7}{8}$
Per Doz.	\$3.50	4.25	4.75	5.50	5.75	6.00	6.50

DOUBLE IRONS.

Per Doz.	\$6.50	7.50	8.50	9.00	9.50	10.00	10.50
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Each Plane-Iron is sharpened and put in perfect working order before leaving the Factory.

Bailey's Patent Adjustable Iron and Wood Bench Planes.

EXPLANATION.

The Plane-Iron is secured in its position by means of the Iron Lever, with a Cam and Thumb-piece at its upper end. A Screw passing down into the Iron bed-piece below, serves as a fulcrum upon which the Lever acts in clamping down the Plane-Iron.

The Lever may be put in position, or removed at pleasure, without the use of any tool, it being properly slotted for this purpose; and the pressure required for the best working of the Plane can be obtained at any time, by driving or slacking the central Screw upon which the Lever operates.

The Thumb-screw located under the Iron bed-piece and just in front of the Handle to the Plane, operates a simple device by means of which the Plane-Iron can be easily set forward or withdrawn, while it is still clamped down to the bed-piece; and without removing the hands from the Plane, or the Plane from the work, any desired thickness of shaving may be obtained with perfect accuracy.

The Bed-piece upon which the Plane-Iron rests, is attached to the stock of the Plane by two Screws; and can be moved forward or backward, sufficiently to open or close the mouth of the Plane, as the owner may desire.

TESTIMONIALS.

"The BEST PLANE now in use."—CHICKERING & SONS, *Piano Forte Manufacturers, Boston, Mass.*

"Superior to any others used in this Shop."—W. S. TOWN, *Master of Car Repairs, Hudson River R. R. Co.*

"Works splendidly on our Yellow Pine."—H. C. HALL, *Jacksonville, Florida.*

"All that is wanted to sell your Planes here, is to show them."—E. WATERS, *Manufacturer of Sporting Boats, Troy, N. Y.*

"Far superior to any I have seen used."—JOHN ENGLISH, *North Milwaukee, Wm. Car Shops.*

"I have used your Planes, and have never found their equal."—B. F. FURRY, *Foreman McLean & Kendall's Coach Works, Wilmington, Del.*

"We know of no other Plane that would be a successful substitute for them."—R. BURDETT & Co. *Organ Manufacturers, Chicago.*

"The best Plane ever introduced in carriage-making." JAS. L. MORGAN, *at J. B. Brewster & Co's Carriage Manufactory, New York.*

"From the satisfaction they give, would like to introduce them here."—J. ALEXANDER, *at Bell's Melodeon Factory, Guelph, Canada.*

"Bailey's Planes are used in our Factory. We can get only one verdict, and that is, the men would not be without them." STEINWAY & SONS, *Piano Forte Manufacturers, New York.*


"I have owned a set of Bailey's Planes for six months, and can cheerfully say that I would not use any others, for I believe they are the best in use."—C. C. HARRIS, *Stair Builder, St. Louis, Mo.*

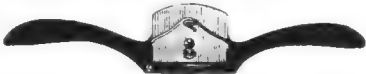




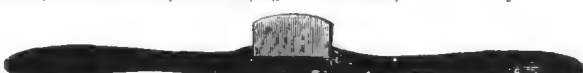



"We have Bailey's Planes in our Factory, and there is but one opinion about them. They are the best and cheapest tool we have ever used. Good tools are always the cheapest." JOS. BECKHAUS, *Carriage Builder, Philadelphia.*

"I have used a set of Bailey's Planes about six months, and would not use any other now. There is inquiry about them here every day. Send me your descriptive Catalogue." EDWARD CARVILLE, *Sacramento City, California.*

A Boston Mechanic says: "I always tell my shopmates, when they wish to use my Plane, not to borrow a BAILEY PLANE unless they intend to buy one, as they will never be satisfied with any other Plane after using this."

BAILEY'S IRON SPOKE SHAVES.

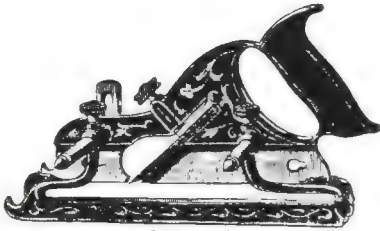
 The SPOKE SHAVES in the following List are superior in style, quality and finish, to any in market. The CUTTERS are made of the best English CAST STEEL, tempered and ground by an improved method, and are in perfect working order when sent from the Factory.

			
No.			Per Doz.
51.	Patent Double Iron, Raised Handle, 10 Inch, $2\frac{1}{8}$ Inch Cutter,		\$ 4.00
			
52.	Patent Double Iron, Straight Handle, 10 Inch, $2\frac{1}{8}$ Inch Cutter,		4.00
			
53.	Patent Adjustable, Raised Handle, 10 Inch, $2\frac{1}{8}$ Inch Cutter,		5.00
			
54.	Patent Adjustable, Straight Handle, 10 Inch, $2\frac{1}{8}$ Inch Cutter,		5.00
			
55.	Model Double Iron, Hollow Face, 10 Inch, $2\frac{1}{8}$ Inch Cutter,		4.00
			
56.	Cooper's Spoke Shave, (Heavy), 18 Inch, $2\frac{5}{8}$ Inch Cutter,		8.00
56 $\frac{1}{2}$.	Cooper's Spoke Shave, (Heavy), 19 Inch, 4 Inch Cutter,		10.00
			
57.	Cooper's Spoke Shave, (Light), 18 Inch, $2\frac{1}{8}$ Inch Cutter,		5.00
			
58.	Model Double Iron Shave, 16 Inch, $2\frac{1}{8}$ Inch Cutter,		3.50
59.	Single Iron Shave, (Pattern of No. 56), 10 Inch, $2\frac{1}{8}$ Inch Cutter,		4.00
			
60.	Double Cutter, Hollow and Straight, 10 Inch, $1\frac{1}{2}$ Inch each Cutter,		5.00

PRICE LIST OF SPOKE SHAVE CUTTERS.

51, 52, 53, 54, 55, 57, 58, 59,	1.50
60, (in pairs),	2.25
56,	2.00
56 $\frac{1}{2}$,	2.25

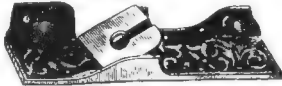
MILLER'S PATENT ADJUSTABLE METALLIC PLOW, FILLETSTER AND MATCHING PLANE.



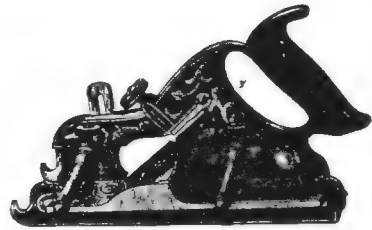
[Plow].

This Tool embraces in a most ingenious and successful combination, the common Carpenter's Plow, a Filletster and a Matching Plane. The entire assortment can be kept in smaller space, or made more portable, than an ordinary Carpenter's Plow.

Each Tool in this combination is complete in itself, and is capable of more perfect adjustment, for its specific uses, than the most improved form of the same Tool as manufactured separately by any other party.



The Bed-piece represented above can be fastened to the Stock instantly, by means of two screws projecting from the back of the same. The heads of the screws being passed through the front end of the slots, as shown in the drawing of the Plow, and then brought back to the rear end of the slots, a single turn will secure the Bed-piece to the Base-piece with perfect firmness; and it can be released at any time with equal facility.



[Filletster].

The above engraving represents the Filletster, which may be readily adjusted to cut any required width, by regulating the horizontal Gauge which slides upon the two bars on the front side of the Stock. The depth to be cut can be adjusted by use of the upright Gauge, with a Thumb-screw, on the back side of the Stock.



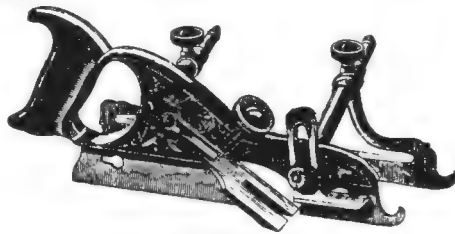
The Tonguing Tool and also the Plow-bits are made of a superior quality of STEEL, and have a V slot in the bottom surface which fits down upon a seat prepared accurately for the same. The Thumb-screw above will secure the tools in position with the greatest possible firmness.

Each Plow is accompanied by a Tonguing tool ($\frac{1}{4}$ in.) and eight Plow bits (1-8, 3-10, 1-4, 5-10, 3-8, 7-16, 1-2 and 5-8 inch), fully WARRANTED.

PRICES.

COMBINED PLOW, FILLETSTER, AND MATCHING PLANE, (including Plow-bits, Tonguing and Grooving Tools),
IRON STOCK and Gauge,
GUN METAL Stock and Gauge.

\$ 12.00
15.00



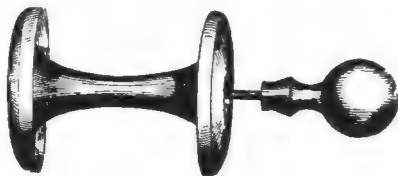
[Matching Plane].

PRICES.

COMBINED PLOW AND MATCHING PLANE, (including Plow-bits, Tonguing and Grooving Tools):
IRON STOCK and Gauge,
GUN METAL Stock and Gauge,

8.00
12.00

CHALK-LINE REELS AND STEEL SCRATCH AWLS.



Chalk-Line Reels, 3 Dozen in a Box,	Per Doz.
" " " with 60 feet best quality Chalk-Line, 1 Dozen in a Box,	\$ 0.50
" " " " Steel Scratch Awls, 1 Dozen in a Box,	2.25
" " " " " " and 60 feet best quality Chalk-Line, 1 Dozen in a Box,	1.25
	3.00



No. 1, Handled Steel Scratch Awls, 1 Dozen in a Box,	Per Gro.
2, " " " " " Extra Size, 1 Dozen in a Box,	9.00
	11.25

HANDLED BRAD AWLS.



Handled Brad Awls, assorted, 1 Dozen in a Box,	Per Gro.
" " " " large, " " "	6.75
	8.50



Brad Awl Handles, Brass Ferrules, assorted, in Boxes,	3.50
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Polished Auger Handles, assorted,
Polished Auger Handles, Extra Large,

Per Gro.
\$ 6.50
8.00

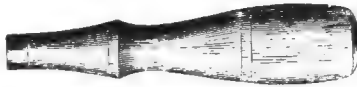
In cases of about two gross.

Improved Auger Handles.



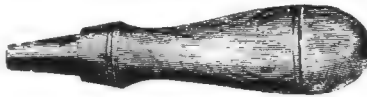
- No.
1. Malleable Iron Shank, to fit Small Size Bits.
2. " " " " Large " "

Per Doz.
2.75
3.00



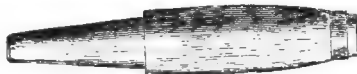
Polished Hickory Firmer Chisel Handles, assorted, in paper boxes,
" " " " " " large " "

Per Gro.
5.25
6.50



Polished Socket Firmer Chisel Handles, assorted, in paper boxes,

3.50



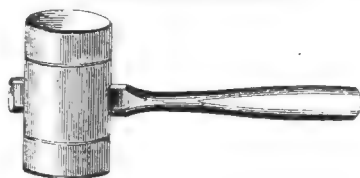
Polished Hickory Socket Framing Chisel Handles, Iron Ferrules, assorted, in paper boxes,

7.00

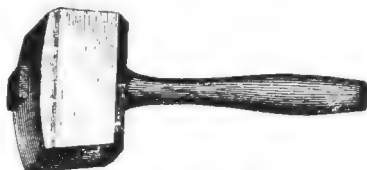


	13	14	15	Inch.
Polished Hickory Shingling Hatchet Handles,	\$ 0.44	0.50	0.60	per doz.
	16	17	18	19
				Inch.
Polished Hickory Bench Hatchet Handles,	\$ 0.67	0.75	0.88	1.00
	13	14	15	16
				18
				20
				Inch.
Polished Hickory Carpenters' Hammer Handles,	\$ 0.50	0.60	0.67	0.75
				0.88
				1.00
				per doz.

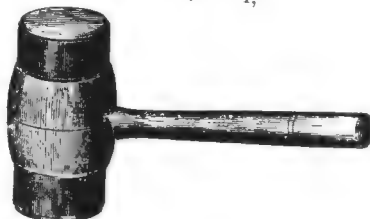
MALLET.



No.						Per Doz.
1,	Round Hickory Mallet, Mortised, 5 In. Long, 3 In. Diameter,					\$ 1.75
2,	" " " " " 5½ " " 3½ " "					2.25
3,	" " " " " 6 " " 4 " "					2.50
5,	" Lignumvitæ " " 5 " " 3 " "					3.00
6,	" " " " " 5½ " " 3½ " "					4.00
7,	" " " " " 6 " " 4 " "					5.00



8,	Square Hickory Mallet, Mortised, 6 In. Long, 2½ by 3½,					2.25
9,	" " " " " 6½ " " 2½ " 3½,					2.75
10,	" " " " " 7 " " 3 " 4,					3.25
11,	" Lignumvitæ " " 6 " " 2½ " 3½,					3.75
12,	" " " " " 6½ " " 2½ " 3½,					4.75
13,	" " " " " 7 " " 3 " 4,					5.75



14,	Round Mallet, Mortised, Iron 10mg, 6 In. Long, 4 In. Diameter,					6.50
14½,	" " " " " 5½ " " 3½ " "					4.50

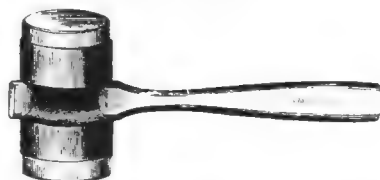


4,	Round Hickory Tinner's Mallet, 5½ In. Long, assorted, 2, 2½ and 2¾ In. Diameter,					1.00
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15,	Iron Mallet, Mortised, Hickory Ends, 2½ In. Diameter,					4.00
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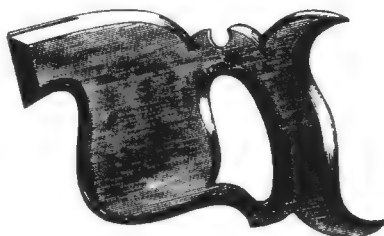
MALLETS, Continued.



No. 16, Mallets, Heavy, Malleable Iron Socket, Mortised, Hickory Ends, 3 inch diameter, \$ 12.00

SAW HANDLES.

All full sizes, SPEAR & JACKSON'S pattern, of perfect timber, well seasoned, and every way superior and reliable goods.



No.							Per Doz.
1.	Full size,	Cherry,	Polished Edges,				\$ 1.65
2.	"	Beech,	"	"	"	"	1.40
3.	"	"	Plain	"	"	"	1.20
4.	Small panel,	"	Polished	"	for 16 to 20 inch Saws,	"	1.35
5.	Meat Saws,	"	"	"	"	"	1.35
6.	Compass Saw	"	"	"	"	"	1.35
7.	Back Saw,	"	"	"	"	"	1.35

Packed two gross in a case.

PLANE HANDLES.



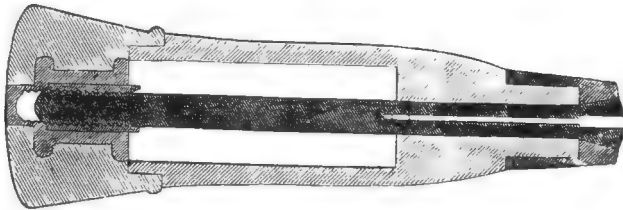
Jack Plane Handles, (5 gross in a case),	Per Doz.
Fore, or Jointer Handles, (3½ gross in a case),	\$ 0.42
	0.75

PATENT EXCELSIOR TOOL HANDLE.

[Turkey Boxwood.]



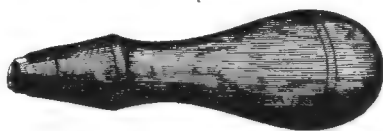
This Handle is the best article of the kind ever invented, it being simple in its construction, compact, and less liable to get out of order than any other in use, and dispenses entirely with the use of a wrench. In the interior of each Handle will be found twenty Brad-awls and Tools, adapted to the various kinds of work required of Mechanics, and useful in every household, or in ordinary branches of business. They are of the full size necessary for the several uses for which they are designed, as represented below.



[Longitudinal Section of Handle.]

DIRECTIONS.—Unscrew the Cap of the Handle, and select the Tool needed; with the thumb the centre bolt may be thrust down sufficiently to open the clamp at small end of the Handle, into which the Tool may be inserted; then in replacing the cover and screwing it down to its place, the clamp will be closed, and the Tool firmly secured for use.

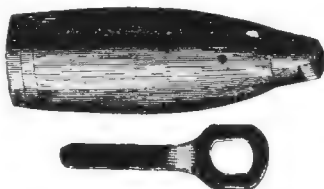
Put up in boxes of one dozen, with one set of twenty Tools in each Handle, per dozen, \$13.50



- No. 8. Carpenter's Tool Handle, Steel Screw and Nut, with Iron Wrench,
 No. 8½. " " " " " " " " " " and 10 Brad
 Awls, assorted sizes, one Handle with Brad Awls, packed in a box, and 12
 boxes in a package,

Per Gross.
 \$ 14.00

Per Doz.
 4.75

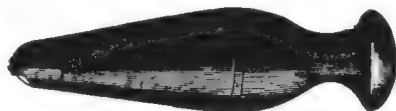


- No. 5. Hickory, Pegging Awl Handles, Plain Top, Steel Screw and Nut, with Iron Wrench,
 1 dozen in a box,
 No. 6. Hickory, Pegging Awl Handles, Leather Top, Steel Screw and Nut, with Iron
 Wrench, 1 dozen in a box,

Per Gross.

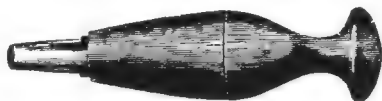
\$ 11.00

12.00



- No. 6½. Appletree Sewing Awl Hafts, to hold any size Awl, Steel Screw and Nut, with Iron
 Wrench, 1 dozen in a box,

\$ 14.00



- No. 7. Appletree Sewing Awl Hafts, to hold any size Awl, Steel Screw and Nut, with Iron
 Wrench, 1 dozen in a box,
 No. 10. Common Sewing Awl Handle, with Brass Ferrule,

\$ 26.00

3.50

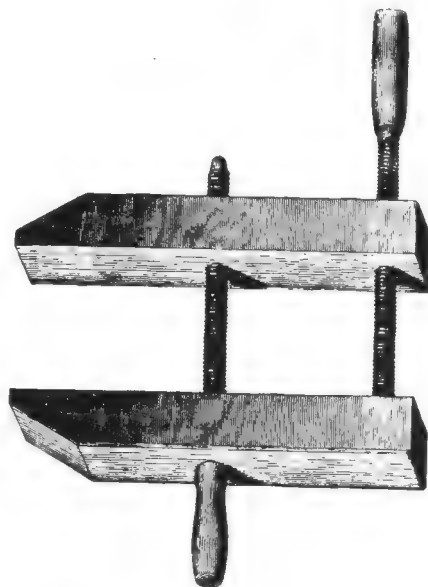
Polished Cast Steel Awls.

- PATENT PEGGING AWLS, (short start, for Handles Nos. 5 and 6), assorted, Nos. 00, 0, 1, 2, 3, 4,
 5 and 6. In boxes of one gross,
 PATENT SEWING AWLS, (short start, for Handles Nos. 6½ and 7), assorted, from 2 to 3 inches.
 In boxes of one gross,
 SEWING AWLS, English Pattern, (for Handle No. 10), assorted, from 2½ to 3½ inches. In boxes
 of one gross,

\$ 0.80

2.50

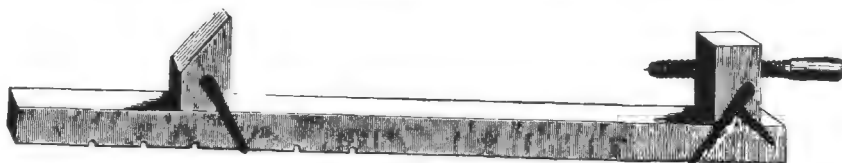
2.25

HAND SCREWS.

Diameter of Screws.	Length of Screws.	Length of Jaws.	Size of Jaws.	Per Doz.
$1\frac{1}{2}$ inch.	24 inch.	20 inch.	$2\frac{1}{8}$ by $2\frac{1}{4}$ inch.	\$ 10.50
$1\frac{1}{8}$ "	20 "	18 "	$2\frac{1}{8}$ " $2\frac{1}{8}$ "	8.50
1 "	18 "	16 "	$2\frac{1}{8}$ " $2\frac{1}{8}$ "	6.50
$\frac{7}{8}$ "	16 "	14 "	2 " 2 "	4.75
$\frac{3}{4}$ "	12 "	10 "	$1\frac{1}{8}$ " $1\frac{1}{8}$ "	3.25
$\frac{5}{8}$ "	10 "	$8\frac{1}{2}$ "	$1\frac{1}{8}$ " $1\frac{1}{8}$ "	2.50
$\frac{1}{2}$ "	10 "	8 "	$1\frac{1}{8}$ " $1\frac{1}{8}$ "	2.25

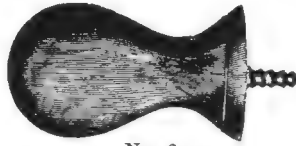
Hand Screws, $\frac{1}{8}$, $\frac{3}{8}$ and $\frac{1}{2}$ inch, packed two dozen in a case; all other sizes, one dozen in a case.

Moulders' Flask Screws made to order.

IMPROVED CABINET MAKERS' CLAMP.

Cabinet Makers' Clamps, length inside the Jaws, 2 feet,

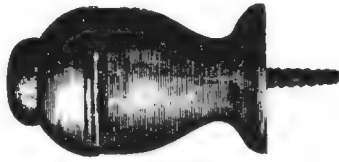
"	"	"	"	"	"	"	3 "	"	"	"	"	Per Doz.
"	"	"	"	"	"	"	4 "	"	"	"	"	\$ 9.50
"	"	"	"	"	"	"	5 "	"	"	"	"	10.00
"	"	"	"	"	"	"		"	"	"	"	11.00
"	"	"	"	"	"	"		"	"	"	"	12.00

PLAIN DOOR STOPS, WITH IRON SCREWS.

No. 6.
Birch.

	Per Gross.
2½ Inch,	\$ 4.50
3 " "	5.00
3½ " "	5.50
Black Walnut.	
2½ Inch,	\$ 5.00
3 " "	5.50
3½ " "	6.00

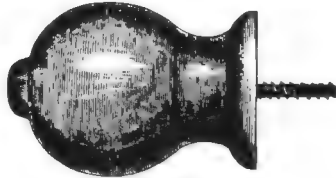
Packed in paper boxes of three dozen each.

IMPROVED ELASTIC DOOR STOPS.

No. 9.
Cherry, with Rosewood Cap.

2½ Inch,	\$ 11.50
3 " "	12.50
3½ " "	14.00
Black Walnut, with Turkey Boxwood Cap.	
2½ Inch,	\$ 11.50
3 " "	12.50
3½ " "	14.00

Packed in paper boxes of three dozen each.

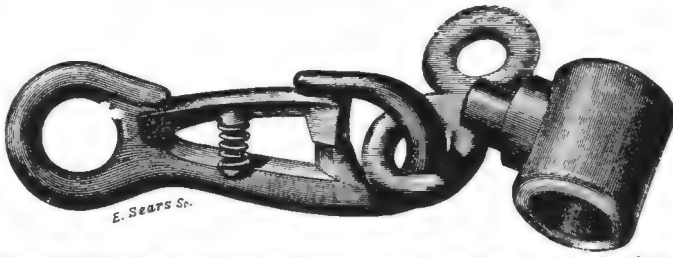
Improved Rubber Top Door Stops.

No. 8.

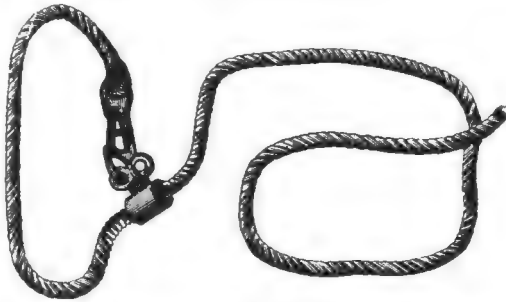
	Birch.	B. Walnut.	Mahogany.	Porcelain Enameled.
2½ Inch,	\$ 10.00	\$ 11.00	\$ 12.00	\$ 14.00 per gross.
3 " "	11.00	12.00	13.00	15.00 " "
3½ " "	12.00			

Packed in paper boxes of three dozen each.

Patent Improved Cattle Tie.



It is believed that this cattle Tie, in both its parts, embraces more truly valuable features than any similar article heretofore sold. The snap is properly proportioned for the greatest strength required, and is made of Malleable Iron. The form of the hooked end prevents the snap becoming unfastened by any accidental means; while the *Improved Spiral Spring*, which is made of brass, and not liable to rust from being wet, or to break in cold weather, acts with certainty, and is protected in its position under an independent lug, or bar, upon which all shocks or pressure must first come.



The other part of the Cattle Tie consists of an iron socket, which may be secured at any desired position on a rope by means of a Malleable thumb-screw in one side of the socket; the thumb-screw having a perforated head, through which the snap is readily hooked. The socket may at once be changed from one position on the rope to another, and secured perfectly without the use of a screw-driver, or other tool, thus adapting the length of the rope to the size of the neck or horns of any animal. The extreme simplicity of both parts insures great durability.

	Per Doz.
Cattle Tie, with Rope, Japanned,	\$ 4.50
“ “ “ “ X Plated,	5.00
“ “ without “ Japanned,	1.75
“ “ “ “ X Plated,	2.25
Improved Spiral Spring Snaps, (only), Japanned,	0.80
“ “ “ “ “ X Plated,	1.00

Pinking Irons.



Sizes,	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{8}$	$1\frac{1}{2}$	$1\frac{3}{4}$	Inch.
Diamond Pattern,	\$ 3.00	3.00	3.00	3.00	3.00	3.50	3.50	4.00	per doz.
Scolloped,	3.00	3.00	3.00	3.00	3.00	3.50	3.50	4.00	“ “

Patent Improved Tack Hammer.



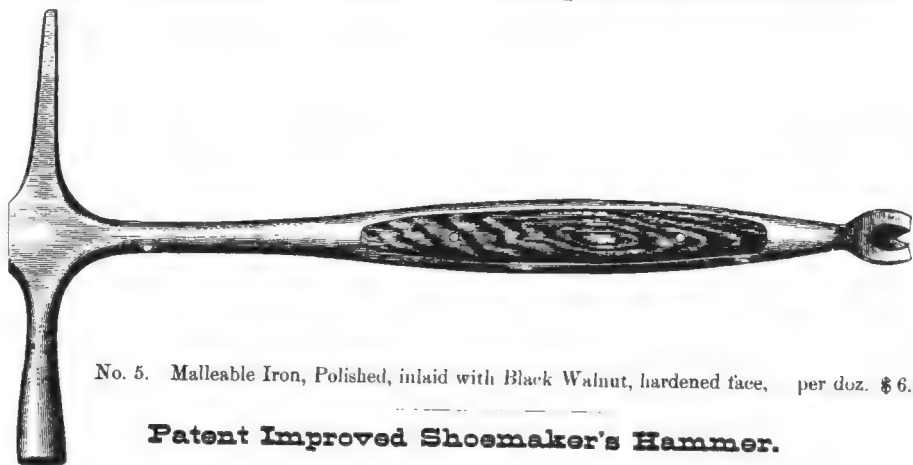
This Tack Hammer and Claw combined, is made of the best quality of Malleable Iron, polished, and the handle is inlaid with Black Walnut. In its appearance, it surpasses any thing of the kind in market; and, being cast in a single piece, no liability exists of either the head or claw working loose. Perfect durability is thus secured.

Put up in paper boxes of one dozen each.

No. 4. Malleable Iron, Polished, inlaid with Black Walnut, hardened face,

per doz. \$2.75

Patent Improved Saddler's and Upholsterer's Hammer.



No. 5. Malleable Iron, Polished, inlaid with Black Walnut, hardened face, per doz. \$6.00

Patent Improved Shoemaker's Hammer.

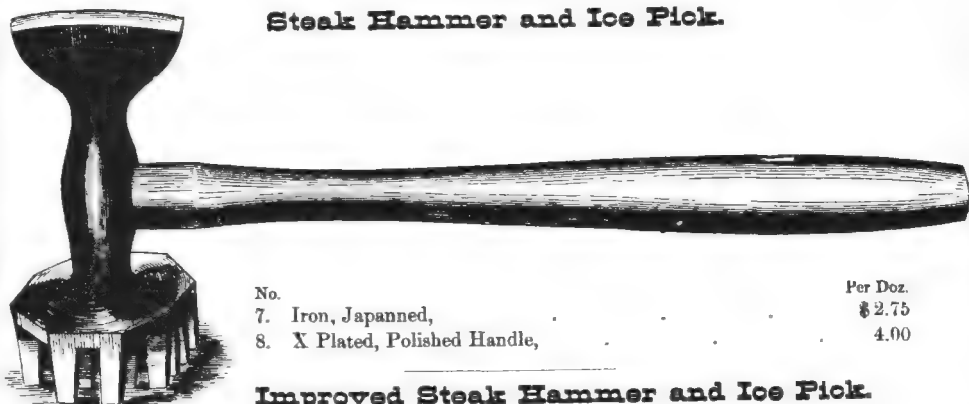


No. 6. Malleable Iron, Polished, inlaid with Black Walnut, hardened face,

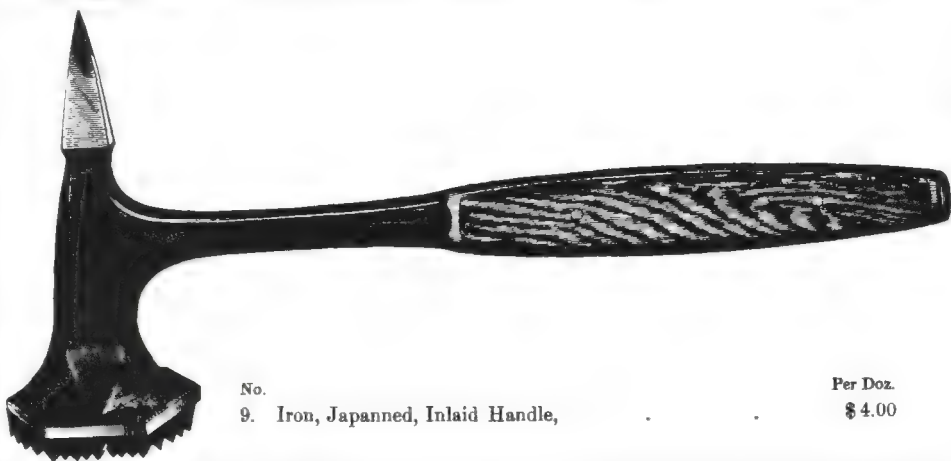
per doz. \$6.50

Magnetic Tack Hammers.

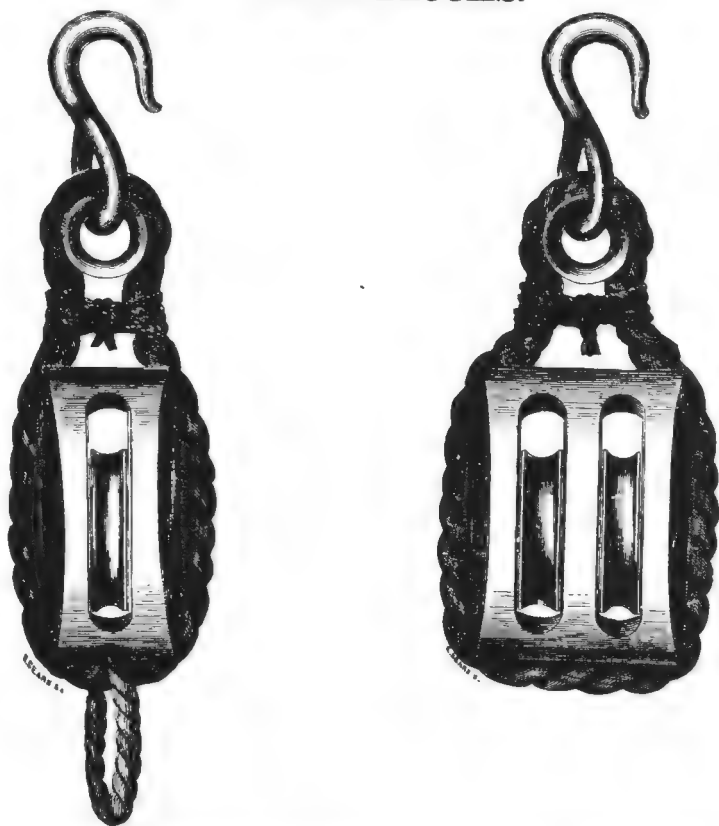
No. 1.	Small, Claw on Head,	Per Gro-	\$16.00
2.	Medium, Claw in Handle,	" "	22.00
3.	Large, " "	" "	24.00

Steak Hammer and Ice Pick.

No.	Per Doz.
7. Iron, Japanned,	\$2.75
8. X Plated, Polished Handle,	4.00

Improved Steak Hammer and Ice Pick.

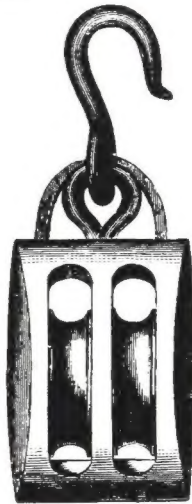
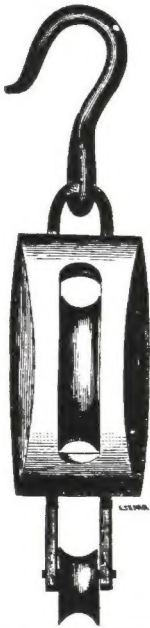
No.	Per Doz.
9. Iron, Japanned, Inlaid Handle,	\$4.00

TACKLE BLOCKS.**Rope Strapped Blocks, Hook and Thimble.**

Length of Blocks,	4	5	6	7	8	9	10	11	12	Inch
Diameter of Wheels,	2½	3	3½	4½	5	5½	6½	7½	8	"
Diameter of Rope,	½	¾	1	1½	1	1	1½	1½	1½	"
Single, Iron Bushed,	\$ 0.80	\$ 1.00	\$ 1.20	\$ 1.40	\$ 1.60	\$ 1.80	\$ 2.25	\$ 2.75	\$ 3.50	Each.
Double, Iron Bushed,	1.40	1.75	2.10	2.45	2.80	3.30	4.00	5.00	6.00	"
Triple, Iron Bushed,	1.75	2.10	2.45	2.80	3.50	4.50	5.50	6.50	7.50	"
Single, Roller Bushed,	1.35	1.70	2.00	2.35	2.70	3.00	3.40	4.00	4.50	"
Double, Roller Bushed,	2.50	3.12	3.75	4.35	4.95	5.60	6.50	7.50	8.50	"
Triple, Roller Bushed,	3.36	4.25	5.12	5.88	6.75	7.62	8.75	10.25	11.50	"

Rope Strapped Blocks, Hook and Thimble, Thick Mortise.

Length of Blocks,	9	10	11	12	Inch.
Diameter of Wheels,	5½	6½	7	7½	"
Diameter of Rope,	1½	1¾	1½	1½	"
Single, Iron Bushed,	\$ 3.50	\$ 4.00	\$ 4.50	\$ 5.00	Each.
Double, Iron Bushed,	7.00	8.00	9.00	10.00	"
Single, Roller Bushed,	5.50	6.00	6.75	7.50	"
Double, Roller Bushed,	11.00	12.00	13.50	15.00	"

TACKLE BLOCKS.**Inside Iron Strapped Blocks, Loose Hook and Stiff Swivel.**

	4	5	6	7	8	9	10	11	12	Inch.
Length of Blocks,	2½	3	3½	4¼	5	5½	6½	7¼	8	"
Diameter of Wheels,	½	⅝	¾	⅞	1	1	1¼	1½	1½	"
Diameter of Rope,	1	1	1	1	1	1	1	1	1	"
Single, Iron Bushed,	\$1.04	\$1.30	\$1.60	\$1.85	\$2.14	\$2.42	\$2.66	\$2.90	\$3.25	Each.
Double, Iron Bushed,	1.95	2.42	2.91	3.42	3.89	4.39	4.86	5.50	6.00	"
Triple, Iron Bushed,	2.66	3.32	3.97	4.65	5.32	6.00	6.65	7.50	8.25	"
Single, Roller Bushed,	1.47	1.85	2.22	2.61	2.95	3.32	3.70	4.25	4.60	"
Double, Roller Bushed,	2.79	3.47	4.18	4.89	5.58	6.27	6.98	8.00	8.65	"
Triple, Roller Bushed,	3.91	4.86	5.89	6.89	7.84	8.85	9.83	11.25	12.35	"

Awning Blocks, Rope Strapped.

	1½	1½	2	2½	3	3½	4	Inch.
Single,	14	14	14	16	18	20	22	cts. Each.
Double,	28	28	28	32	36	40	44	" "

Awning Blocks, Not Strapped.

	1½	1½	2	2½	3	3½	4	Inch.
Single,	11	11	11	12	14	16	18	cts. Each.
Double,	22	22	22	24	28	32	36	" "

**Plain Blocks, Not Strapped.**

Iron Bushed.

	4 to 9 Inch,	\$0.10 per Inch.
10 to 11 "	0.14 " "	
12 to 13 "	0.16 " "	
14 to 15 "	0.22 " "	

Roller Bushed.

	4 to 9 Inch,	\$0.18 per Inch.
10 to 11 "	0.25 " "	
12 to 13 "	0.27 " "	
14 to 15 "	0.32 " "	

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April 10, 1872.

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† We desire to direct especial attention to the low price of this superior tool.

